

NASA Contractor Report 3496

# The Viking Mosaic Catalog

## Volume 2

Nancy Evans

CONTRACT NAS7-100  
MARCH 1982



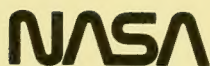


# The Viking Mosaic Catalog

## Volume 2

Nancy Evans  
*Jet Propulsion Laboratory*  
*Pasadena, California*

Prepared for  
NASA Office of Space Science  
under Contract NAS7-100



National Aeronautics  
and Space Administration

**Scientific and Technical  
Information Branch**

1982



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Astronomy Library

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# Preface

This catalog is not an atlas or picture book. It is intended as a reference document to provide Martian geographic location information for Viking Orbiter mosaic images.

The photographic sequences that were selected to be mosaicked were chosen based upon image content. In most cases no attempt was made to produce geometrically controlled scenes or "works of art." The U.S. Geological Survey mosaics included in this catalog are semicontrolled and produced at the U.S. Geological Survey, Branch of Astrogeology, 2255 North Gemini Drive, Flagstaff, Arizona 86001. Mosaicists during the Viking Mission were Pat Bridges, Holly Ferguson, Jay Inge, Wayne Mills, Anthony Sanchez, Bill Sowers, and Rich Tyner.

The footprinting task was carried out, post facto, in order to facilitate research activities. Persons involved in this effort to locate, identify, and plot the images, as well as in the layout and pasteup of the document, were Kris Ahlberg, Sandy Dueck, Allen Feathers, Mario Moreno, Natalie Saunders, Paul Scribner, and Cindy Waldman. I wish to take this opportunity to thank them for their efforts, which made this publication possible.

Nancy Evans



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## INTRODUCTION

This collection of more than 500 mosaics, published in two volumes, provides an overview of those data acquired by the Viking Orbiter Imaging Experiment through the Continuation Mission.

The standard by which sequences were selected for mosaicking changed as the scope of the mission changed; therefore, the imaging objectives of highest priority during any period of the Viking Mission are reflected in the mosaics. Early activities were centered around the examination of candidate landing sites. Most mosaics from the early Primary Mission are representative of some phase of this search and demonstrate some of the techniques used to enhance ground features. Extended mission sequences monitored the development of dust storms and then the clearing processes of the atmosphere; also, systematic checks were made for minute changes in the polar areas. Specific targets were examined and compared in color and in stereo from varying altitudes. Close-up images were obtained of both Phobos and Deimos, and the shadow of Phobos was imaged as it moved across the surface of Mars. Medium-range mapping (between 3000 and 10 000 km range) of the surface was begun during this mission phase. The Continuation Mission marked a continuation of many of the observations begun during the Extended Mission. The mapping and polar monitoring activities made up the bulk of the sequences. Very high resolution strips (between 300 and 800 km range) were obtained over selected targets. Also included in the collection are the USGS mosaics of parts of the MC Subquads. In these, Viking images are overlain on the airbrush maps made from Mariner 9 images.

All the types of observations made by the imaging experiment cameras are represented in the catalog. However, only the most interesting or the most visually attractive results were selected for mosaic preparation.

## VIKING ORBITER IMAGING SYSTEM

The twin Viking Imaging System (VIS) cameras are identical in all respects, each having a 475 mm Cassegrainian telescope, shutter, six-position filter wheel, and slow-scan vidicon sensitive to wavelengths between 350 and 700 nm. The selectable filters, which permit spectral analysis and false-color reconstruction of the images, are listed in table 1 with the effective wavelength for each.

The cameras, each having a field of view of  $1.7^\circ \times 1.5^\circ$ , are mounted side by side on the scan platform with a divergence of axes of  $1.4^\circ$  in the direction perpendicu-

TABLE 1.—VIS FILTERS

Filter	Wavelength (nm)
Clear	520
Violet	444
Minus blue	548
Blue	473
Green	530
Red	592

lar to the axis of symmetry of the spacecraft. The cameras operate alternately, one shuttering at the end of the readout scan of the other. Each camera requires 8.96 seconds to complete one imaging cycle; therefore, in a strip of images, individual frames are taken about 4.5 seconds apart.

At the beginning of the mission the periapsis altitudes for both Orbiters were 1500 km; later (Orbiter 1 in March 1977 and Orbiter 2 in October 1977), periapsis was reduced to around 300 km, permitting high resolution sequences. At these low altitudes the utilization of the two-axis mobility of the scan platform was required to reduce the smear caused by too-rapid ground motion and to tie the image strip together. This technique, known as Image Motion Compensation (IMC), involved stepping and (or) slewing motions of the scan platform in a direction opposite to that of the spacecraft along the groundtrack. High-resolution mosaics that appear loosely connected or disconnected are the result of the stepping capability of the IMC being insufficient with respect to ground speed.

## IMAGE DESCRIPTION

Each Viking Orbiter image is the product of a single readout of the slow-scan video sensor in one of the four cameras. The 1.25 million picture elements (pixels) in each image are arranged in a matrix of 1056 lines by 1182 samples. Images used in the production of mosaics are cut from this format. All frames have the leading and trailing masks removed and represent a width of some 1150 to 1160 pixels. Often areas of overlapping coverage are removed, as are blemishes in the photographs due to microphonics (noise). For this reason, measurements should never be made from mosaicked scenes for any purposes other than the roughest estimations.

Each pixel represents the average brightness of an area on the surface, the size of which is dependent upon the range (distance from the surface) of the spacecraft. Table



TABLE 2.—PIXEL SIZE RELATIVE TO SLANT RANGE

Slant Range (km)	Pixel Size (m)
300	7.5
400	10.0
500	12.5
1000	125.0
10 000	250.0
33 000 (apoapsis)	825.0

2 indicates size of pixel, or resolution, for the range of distances possible from either spacecraft.

The brightness level, or gray scale, ranges through 128 steps from black (0) to white (127) and is encoded as a seven-bit binary word for purposes of recording and transmission. These data, when transmitted back to Earth, are reformatted and processed by computer, then converted to an image on film. The film and the paper upon which the image is printed have a dynamic range of considerably less than 128 gray levels; the human eye distinguishes fewer yet (12 to 16 are common); therefore photometric studies are performed using printouts of the digital data.

Each image is identified by a unique alphanumeric designator "PICNO." For instance, the image represented by 169A20 was taken on the 169th revolution (REV) of the Orbiter 1 ("A") spacecraft around Mars and was the 20th frame shuttered on that revolution. The letter "B" is used to designate the Orbiter 2 spacecraft. Table 3 lists by spacecraft the REV's included in each mission phase.

TABLE 3.—REVS INCLUDED IN EACH MISSION PHASE

	VO-1 "A"	VO-2 "B"
Primary Mission	3– 199*	4–140
Extended Mission	200– 714*	141–652
Continuation Mission	715– 980*	654–704
Survey I	1122–1225*	(July 1978)
Completion Mission	1126–1426*	
Survey II	1427–1485*	
	(July 1980)	

\*All images obtained after REV 999 are designated by an "S" rather than "A," and the initial "I" is dropped in the PICNO.

## IMAGE PROCESSING

Several processed versions of images are used in the preparation of mosaics. A brief explanation of the terms used to describe these versions follows:

*SCR* (shading corrected) processing involves the application of a shading correction table to the "cleaned up" data (data having had blemishes, fiducial marks, and bit errors removed), which photometrically decalibrates the image relative to the vidicon response of the camera. The data are then stretched to fill the dynamic range of the film.

*NGF* (nongradient high-pass filtered) processing indicates that a two-dimensional filter of a prespecified size has been applied to the data through a process of interpolation. The scene is thereby enhanced to bring out detail in the surface and (or) cloud structure. As the actual raw data values are changed, albedo is no longer valid. NGF-processed data are then stretched, as above.

*Rectilinear* indicates that the scene is presented as it appeared to the camera. Only minor system-induced distortions have been removed from the image.

*Orthographic* indicates that the scene data have been rectified to an orthographic mapping projection and appear as if viewed from a point directly above the center of the image.

*IPL* designation is used to indicate that special processing was performed by the JPL Image Processing Laboratory. All orthographic projections done during site certification were done at IPL.

All rectilinear versions produced by MTIS (Mission and Test Imaging System) have a ROLL/FILE number prefixed by the letter "M." The letter "P" prefixes all orthographic projections. IPL images are designated by a multidigit number that indicates the date-hour-minute at which the image was processed through the film recorded and is, therefore, the unique identifier of that image version.

## MOSAICS AND FOOTPRINTS

Mosaics are identified by the prefix 211– (indicating Viking) and a four-digit unique number. In several cases, one mosaic will have two parts, designated by an "A" or "B." The 211– numbers are not consecutive, and missing numbers do not indicate eliminated mosaics. A footprint plot appears to the left of each mosaic in the catalog and identifies by PICNO and location each component image in the mosaic. In most cases ROLL/FILE numbers for ordering the images appear below the PICNO. Order



numbers for IPL images or mosaics having small plot areas are listed by 211- number in the Appendix. Some early mosaics were made from DIGIFAX prints for which there is no negative. If IPL versions exist for these images, they are listed as IPL and referenced as such. If only DIGIFAX images were made, no order reference is given. Corner coordinates are given for each image block included in the mosaic.

Footprint plots for the USGS mosaics indicate the PICNO only. These mosaics are always constructed from the NGF orthographic versions, which are scaled to overlay the airbrush maps prepared from Mariner 9 images. Order numbers for individual pictures in these mosaics can be located by referencing the orthographic version for a particular PICNO in a listing of Viking Images at NSSDC or one of the Regional Planetary Data Library Centers.

## ORDERING INFORMATION

Imaging data referenced in this catalog can be obtained by special order. The address to be used by qualified researchers in the United States is

National Space Science Data Center  
Code 601.4  
Goddard Space Flight Center  
Greenbelt, Maryland 20771

Researchers residing outside the United States should address

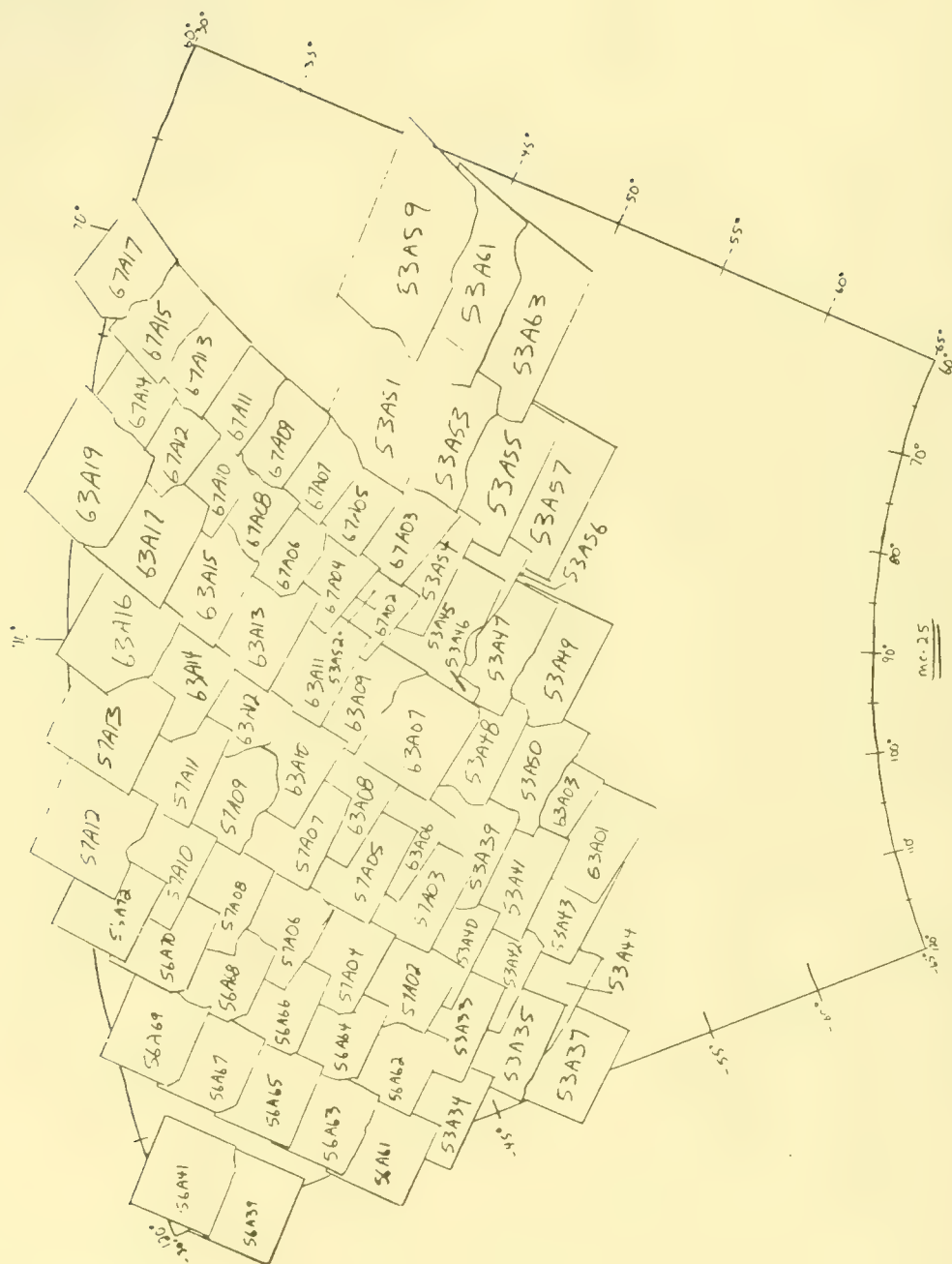
World Data Center "A" for Rockets  
and Satellites  
Code 601  
Goddard Space Flight Center  
Greenbelt, Maryland 20771

Mosaics should be referenced by the 211- number and are most commonly ordered in a 20 × 24 inch glossy format. Individual images should be ordered referencing both the PICNO and ROLL/FILE number or IPL identifier. The 4 × 5 inch strip contact prints or 8 × 10 inch enlargements are the usual format ordered for research purposes. Negative and positive transparencies are also available.

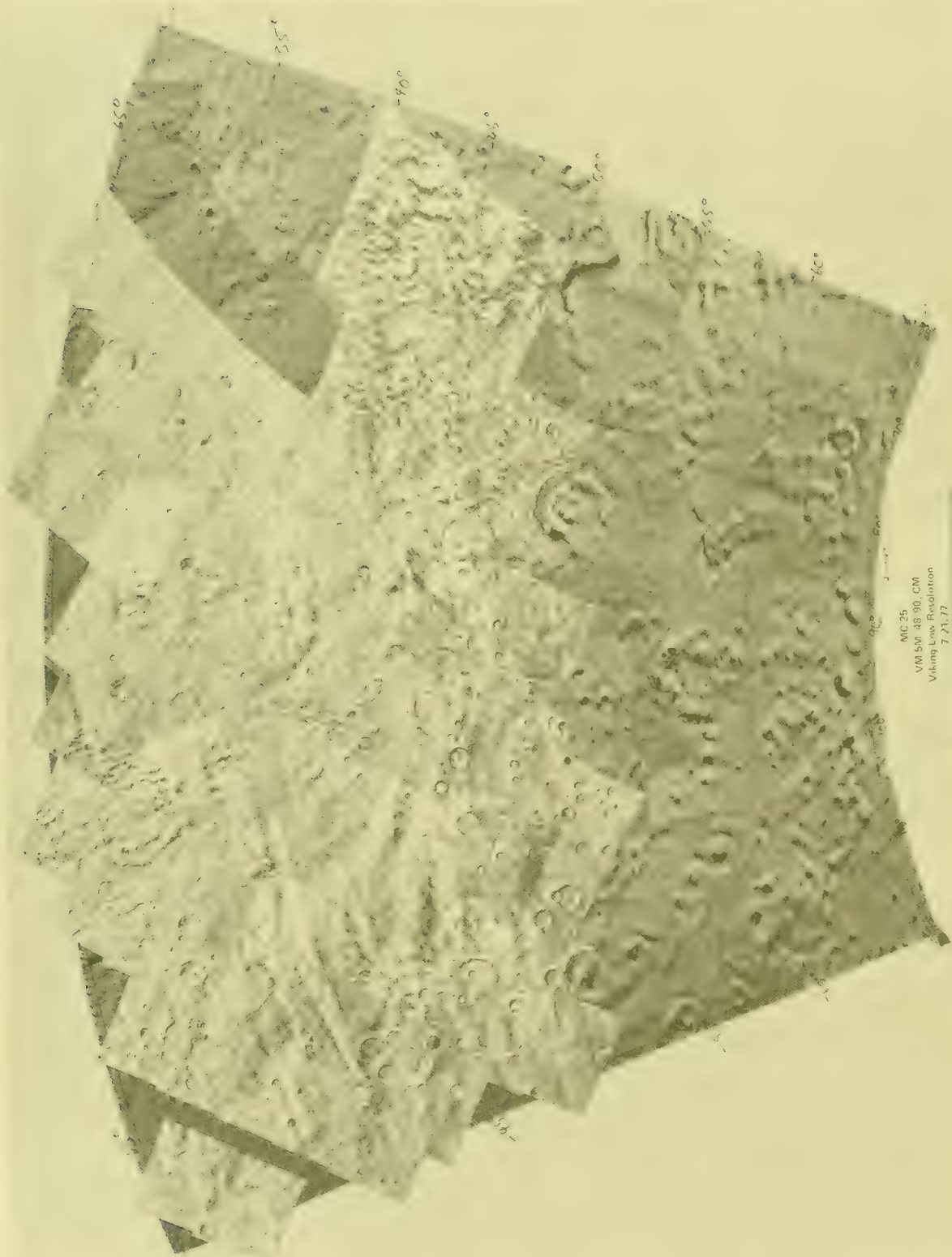






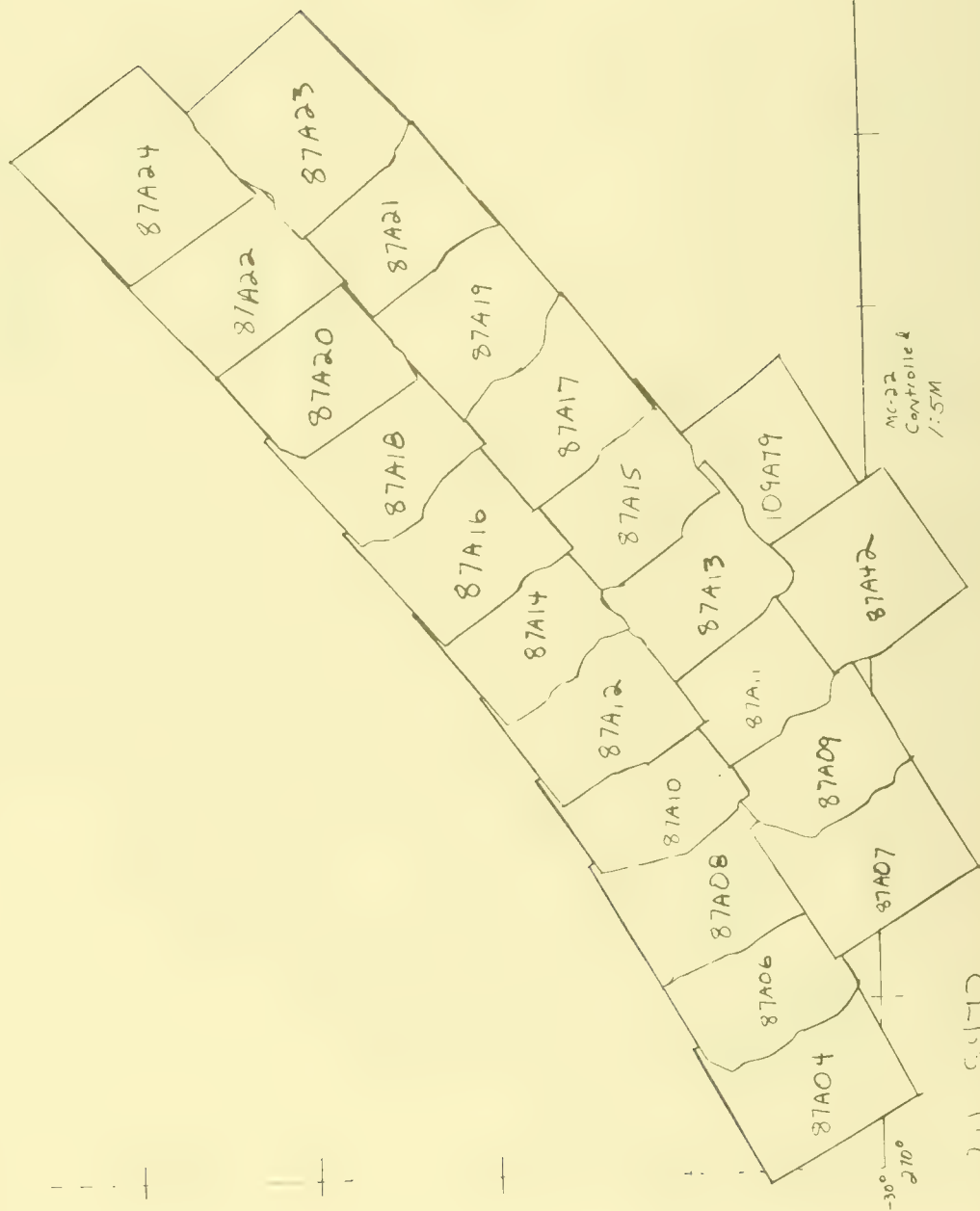


211.5171



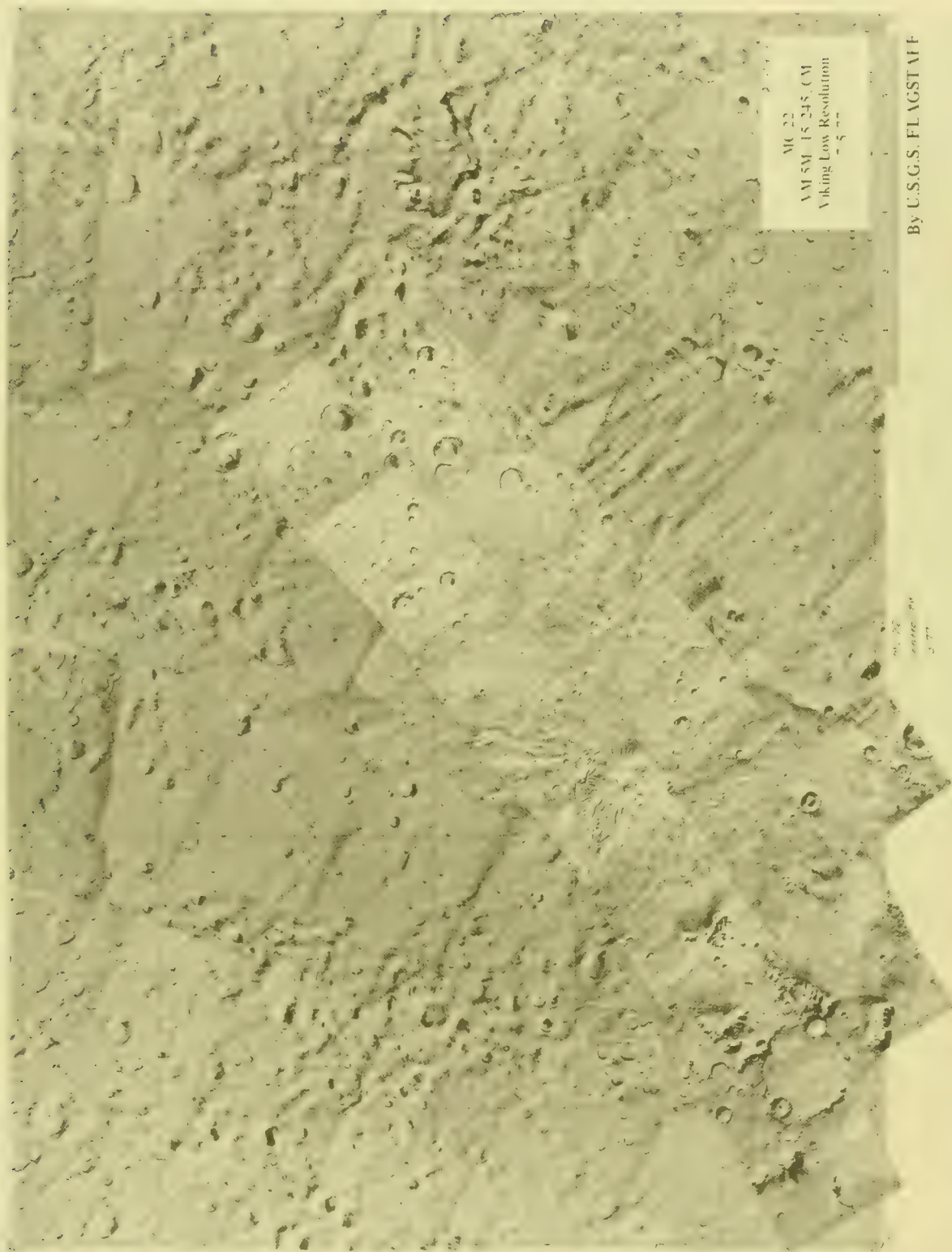
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VM 5M 48 90 CM  
Viking Line Resolution  
7 21.77

BY U.S.G.S FLAGSTAFF



211-5172

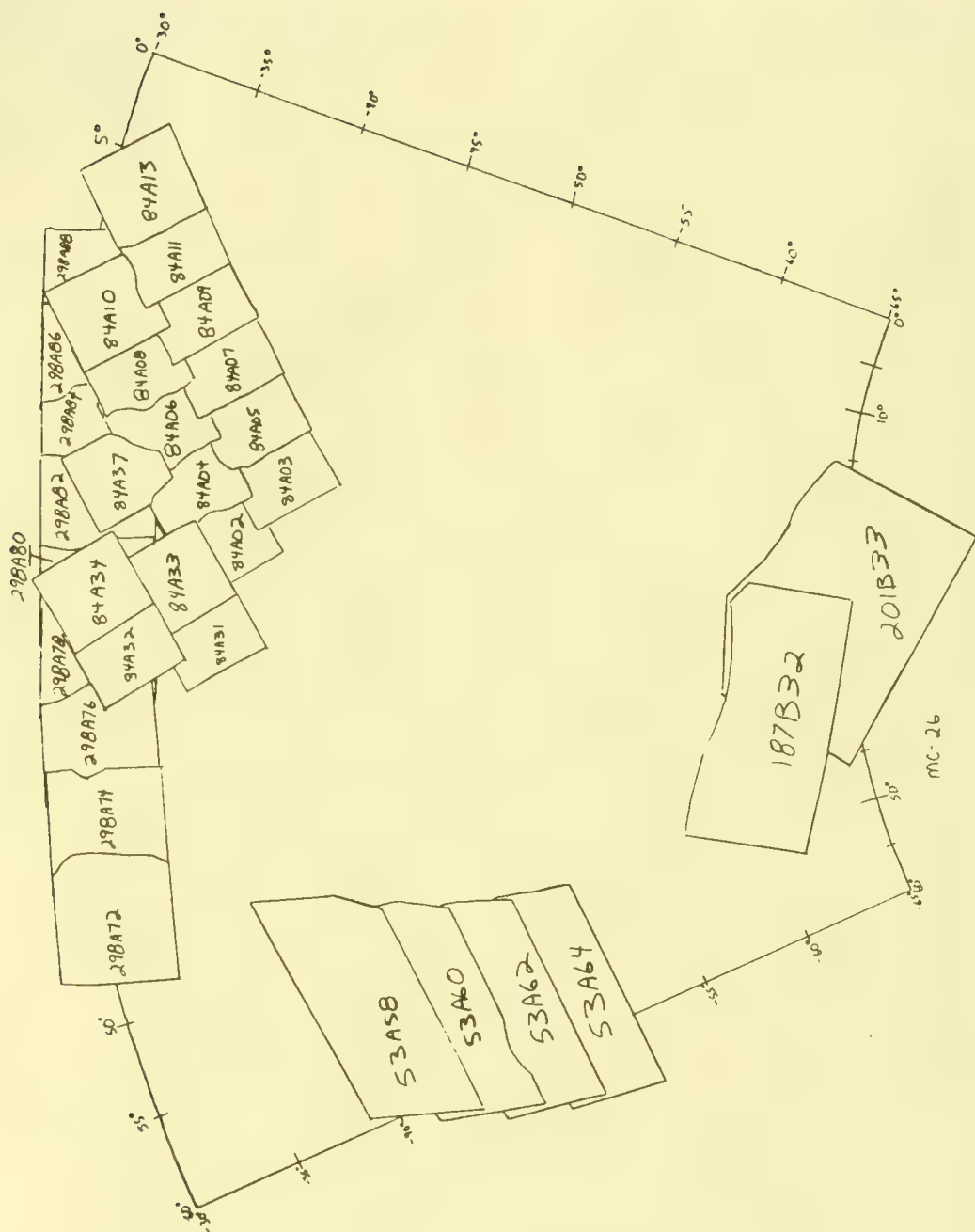




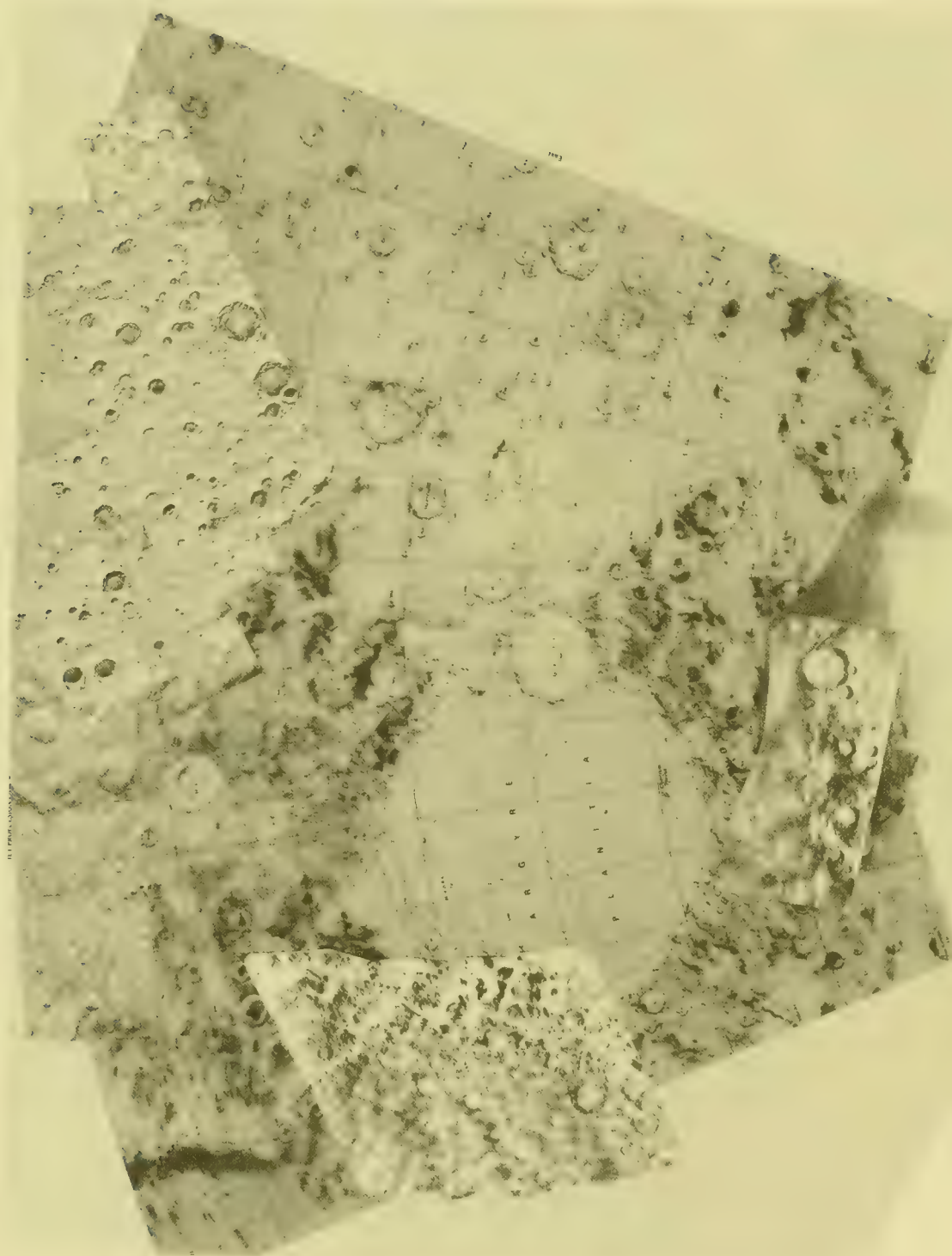
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AM 5M 15 245 CM  
Viking Low Resolution  
- 5 -

By U.S.G.S. FLAGSTAFF

211-5472



U.S. 12



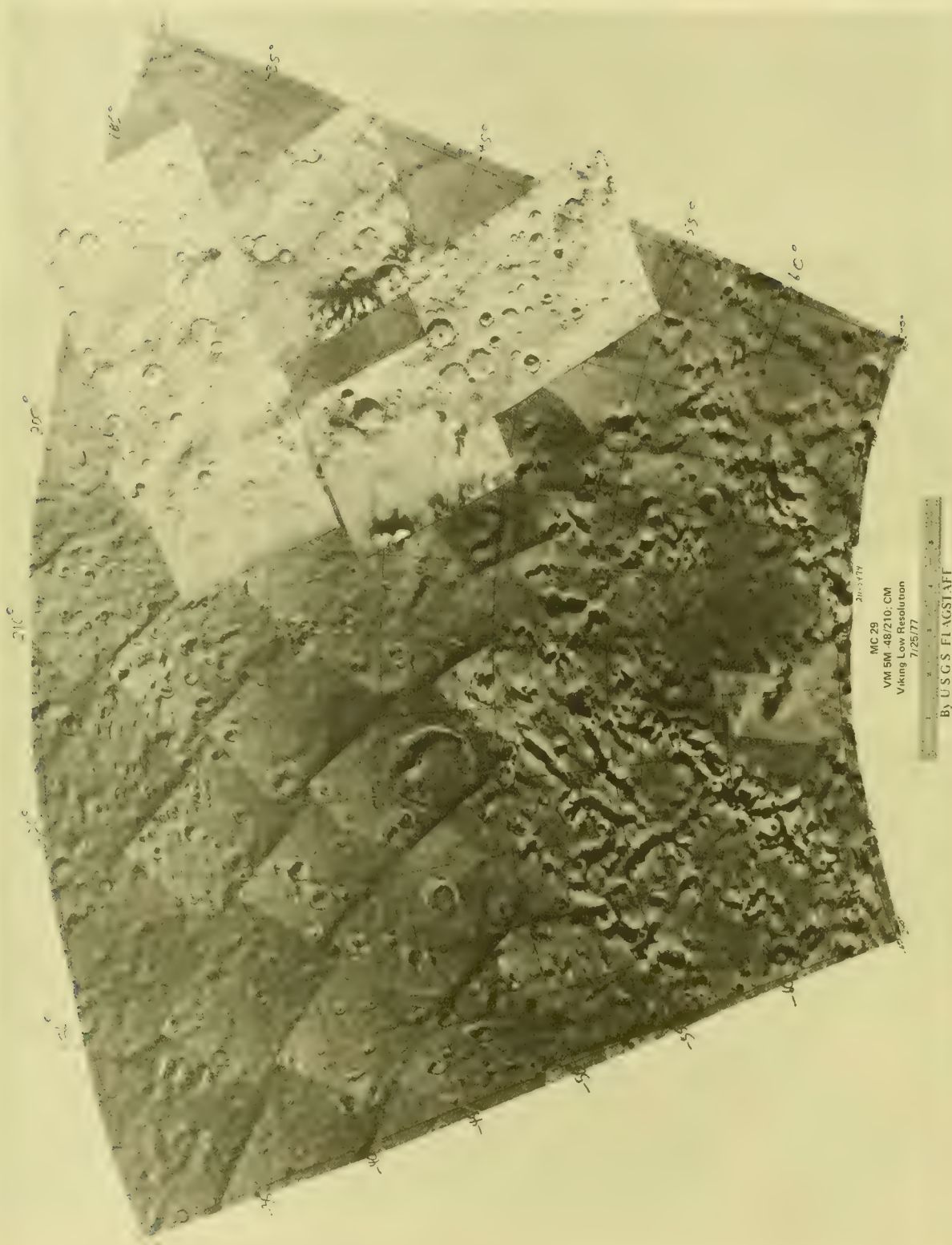
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7/22/77

BY USGS FLAGSTAFF

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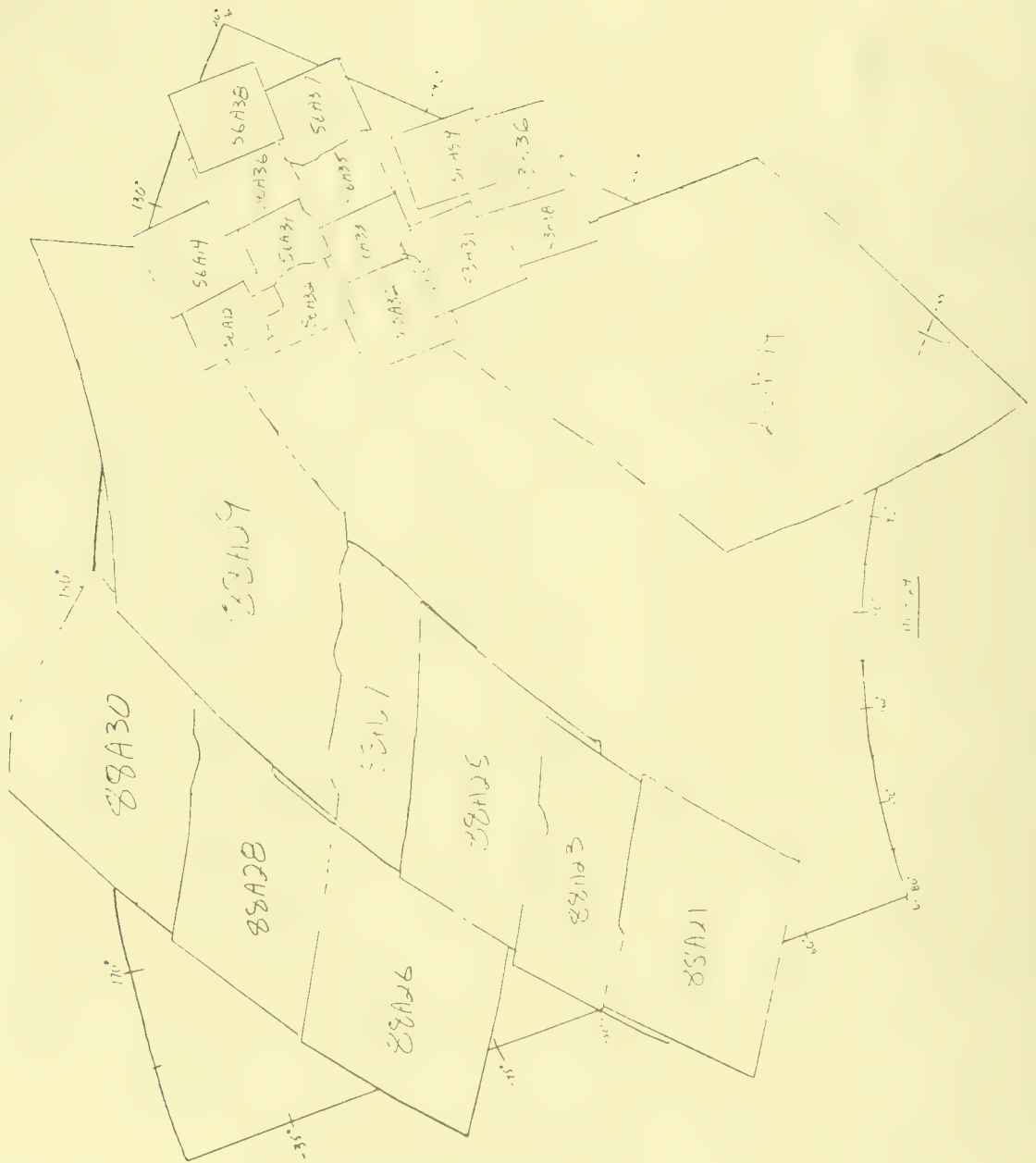






211-5474





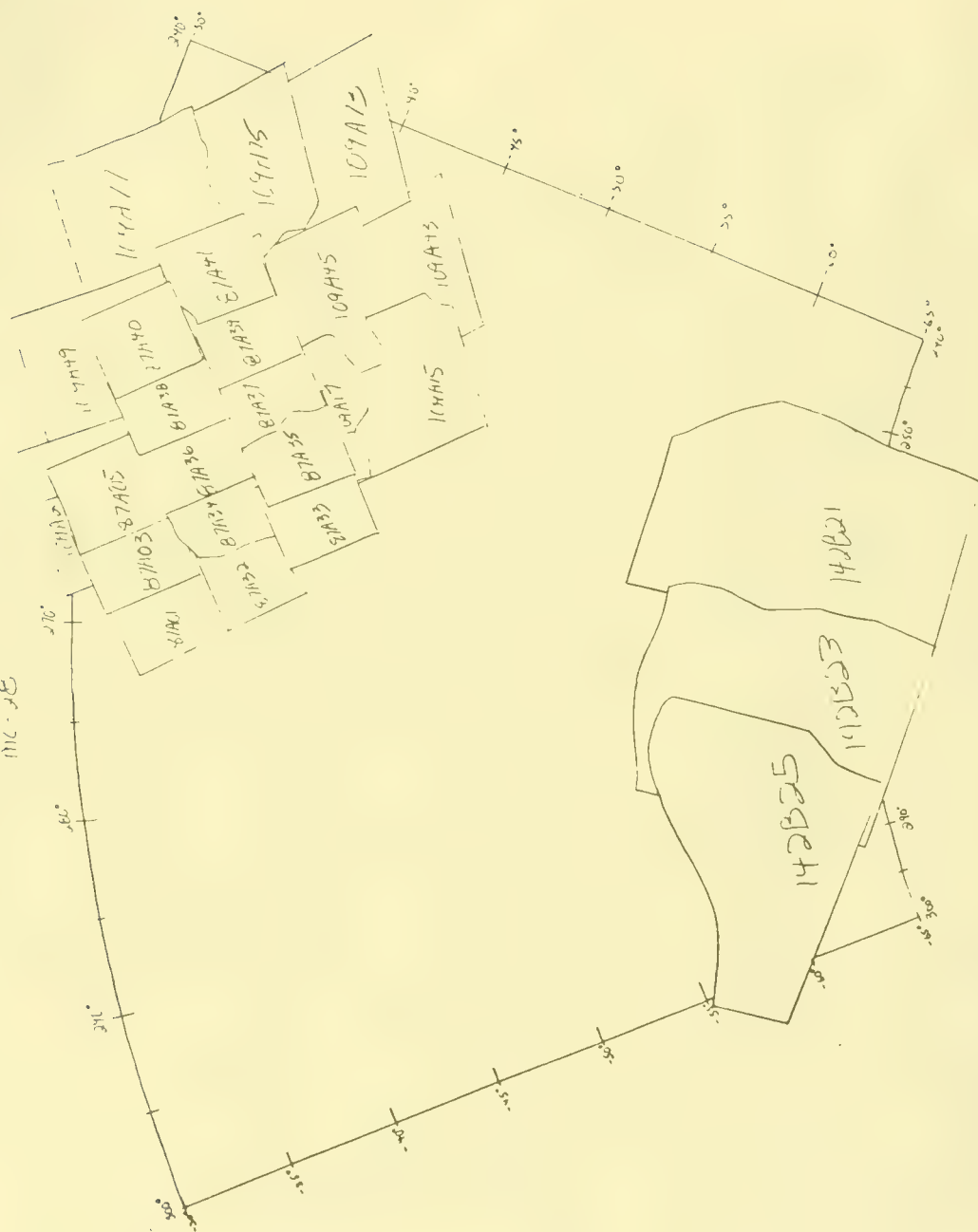


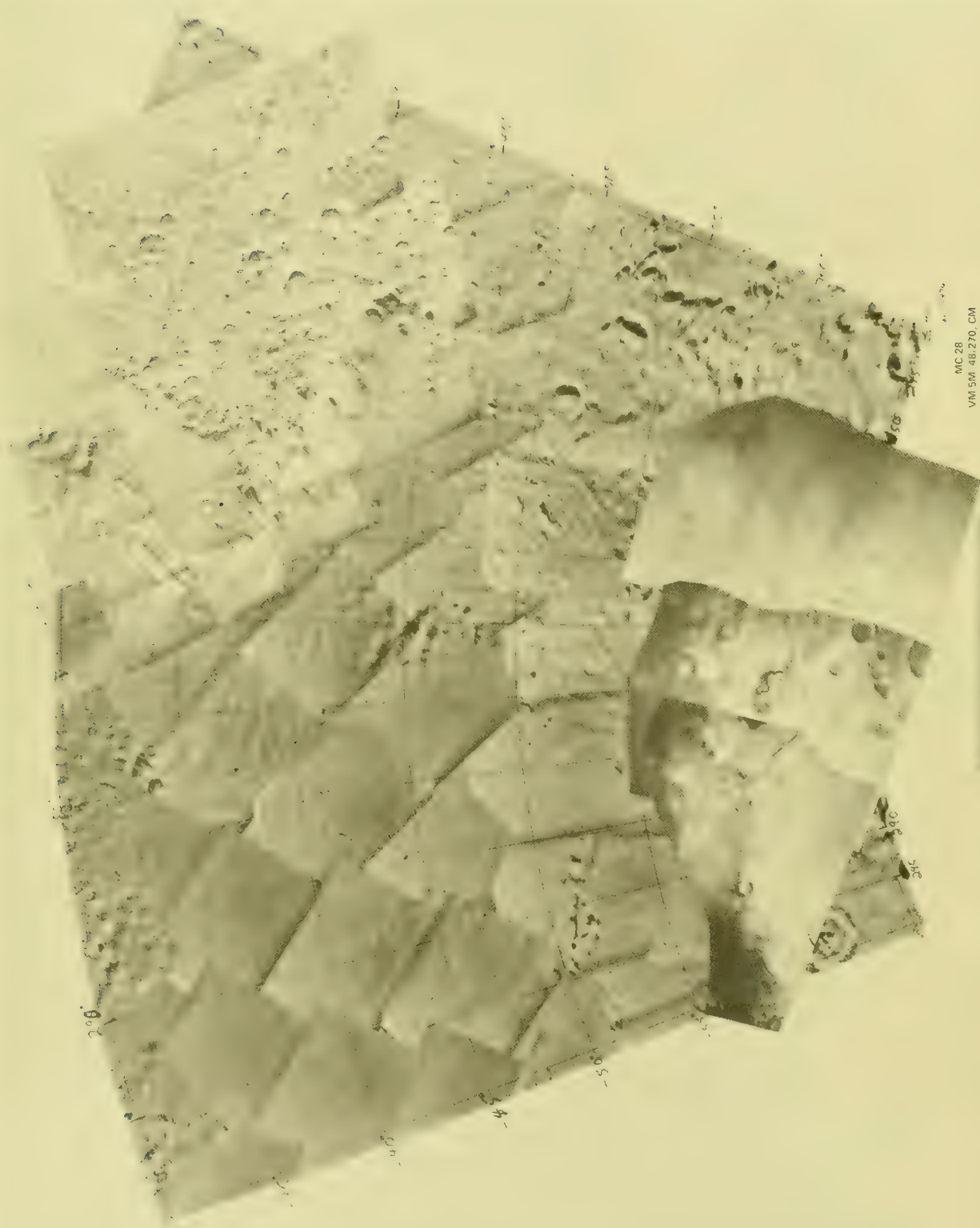
MC 24  
VM 5W 48 150 CM  
Vikings, Long Beach  
7 19 77

BERING SEA

211-5475

ع. ن. م. م.





MC 28  
VN 5M 46270 CM  
Viking Low Resolution  
7 25 77

By U S G S FLAGSTAFF

211-5476

35.103  
4°S

U.S.N.  
323.1'W

Rev. 3.5.2016

[illegible]

73.905  
157.406

52

40.85 3  
270.5

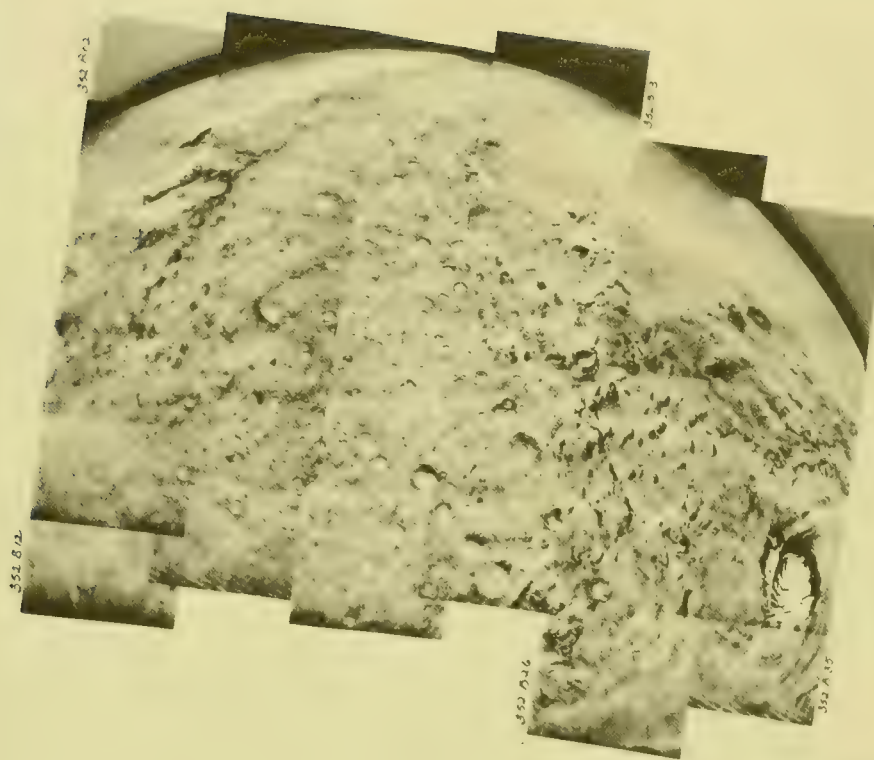
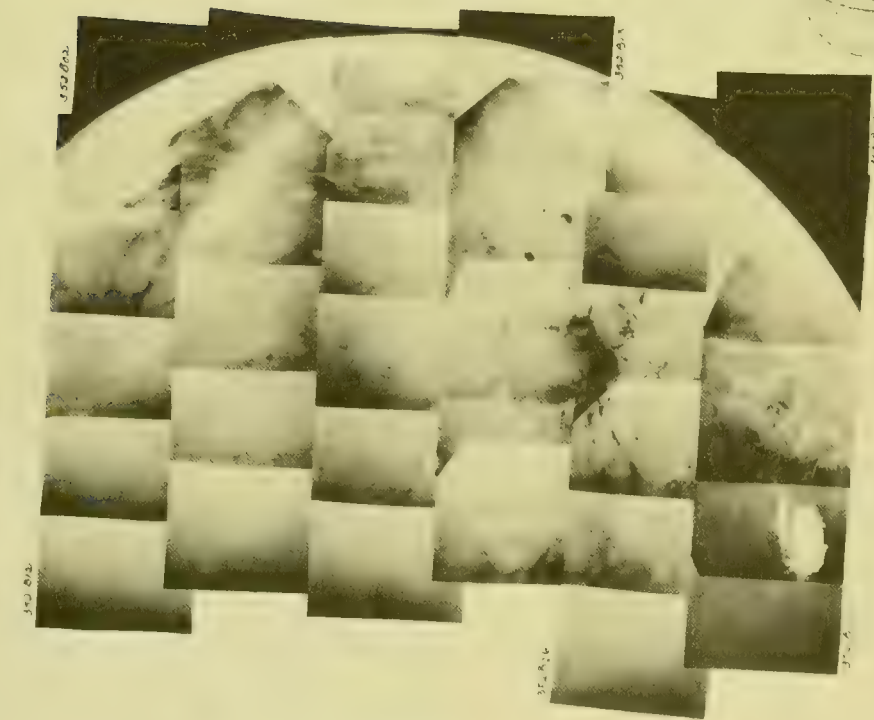
SOUTHERN HEMISPHERE MONITORING  
RED FILTER  
211-5477

ENG

REV. 3520	11	02	01	04	02
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036	034	032	маш 7	маш 7	маш 7
		030	029	028	026
11	02	01	02	03	01
маш 7	маш 7	маш 7	маш 7	маш 7	маш 7
025	022	021	маш 7	маш 7	маш 7
24	27	20	19	16	14
маш 6	маш 6	маш 6	маш 6	маш 6	маш 6
028	036	024	022	020	028
23	21	10	17	15	12
маш 6	маш 6	маш 6	маш 6	маш 6	маш 6
037	025	032	021	029	027
26	24	22	20	18	16
маш 7	маш 7	маш 7	маш 7	маш 7	маш 7
048	046	044	042	040	038
35	33	31	29	27	25
маш 7	маш 7	маш 7	маш 7	маш 7	маш 7
047	045	043	041	039	037



# SO. HEMISPHERE MONITOR



211-5477

MCW  
NGF 04-10

17.1°S  
184.0°W



MCW  
NGF 04-10

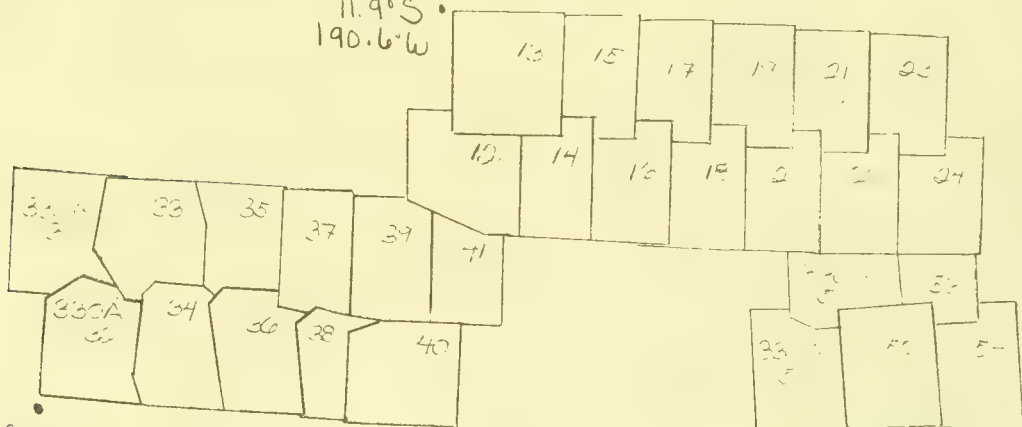
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27.5°S  
129.5°W



17.8°S  
218.1°W

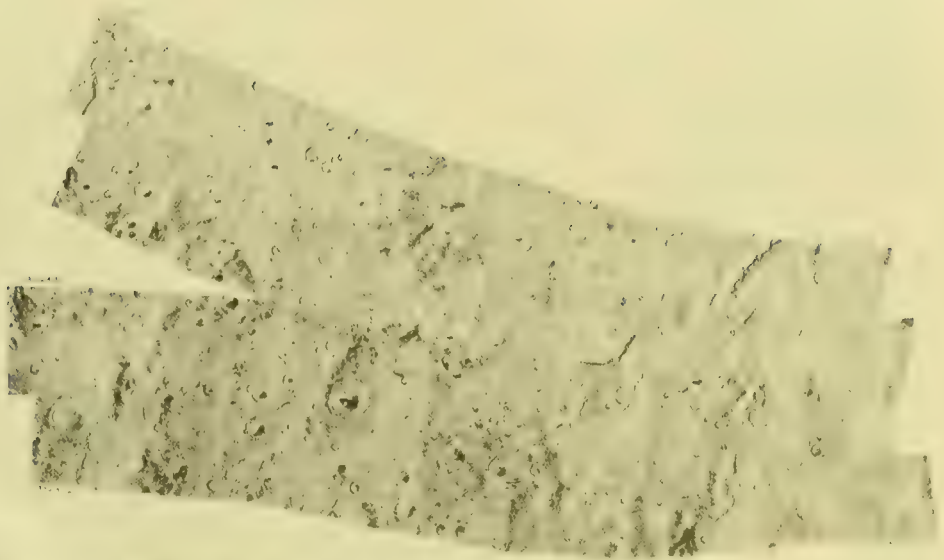
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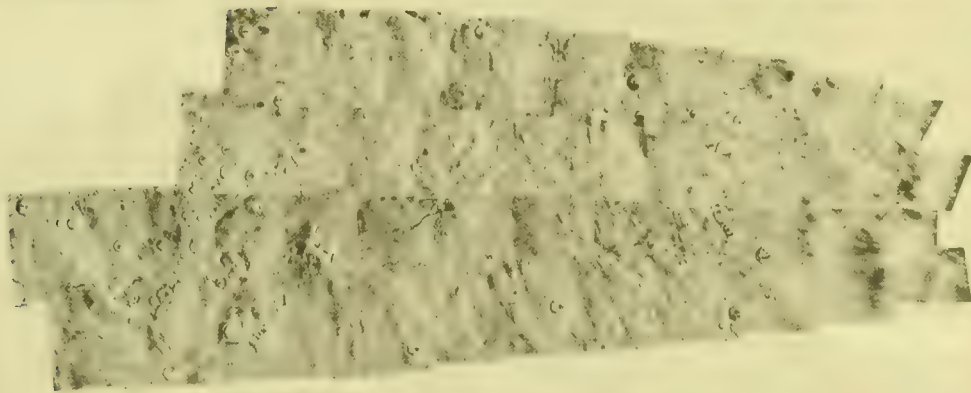
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206.1°W

18.6°S  
156.4°W

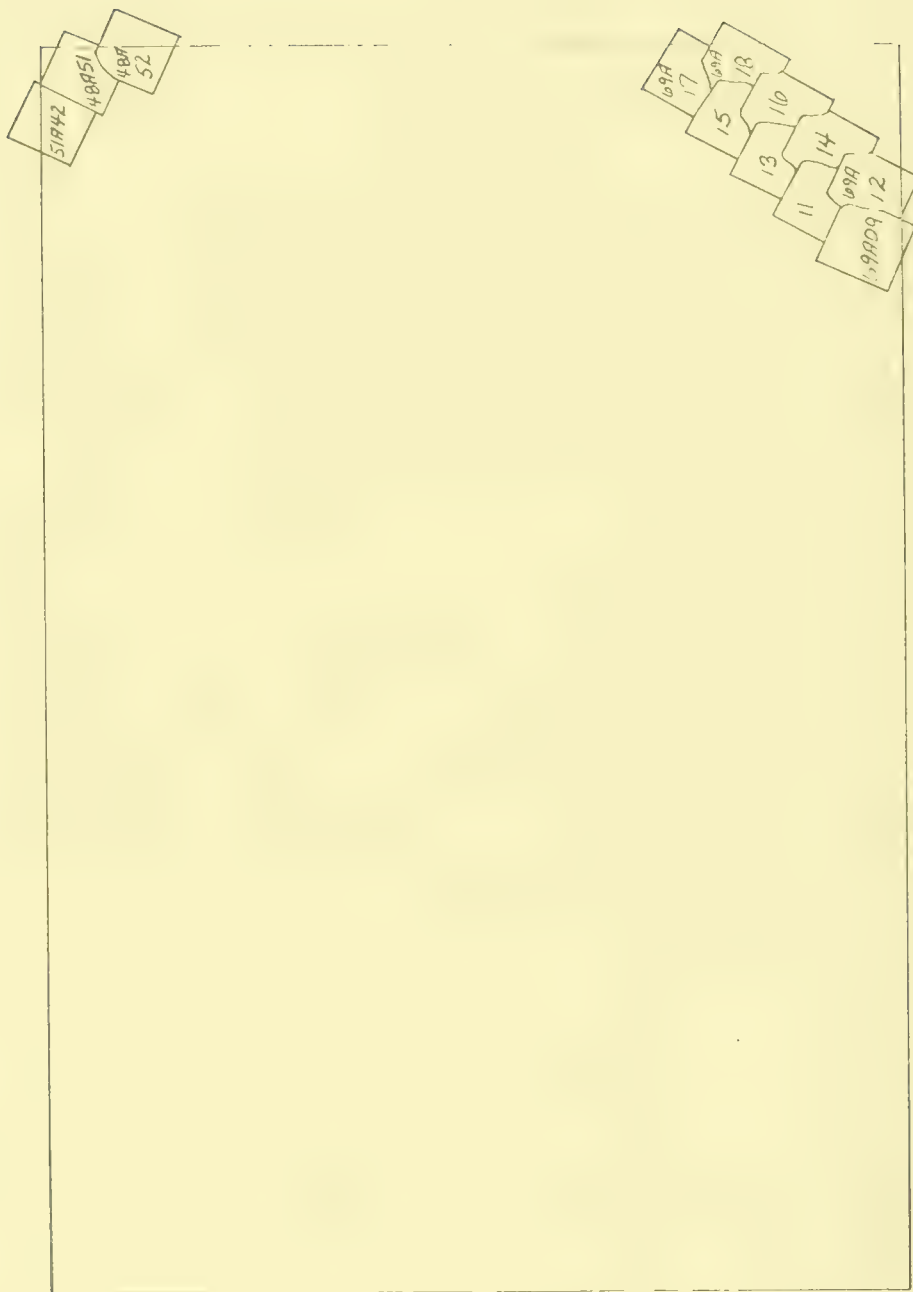
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CRATERED TERRAIN



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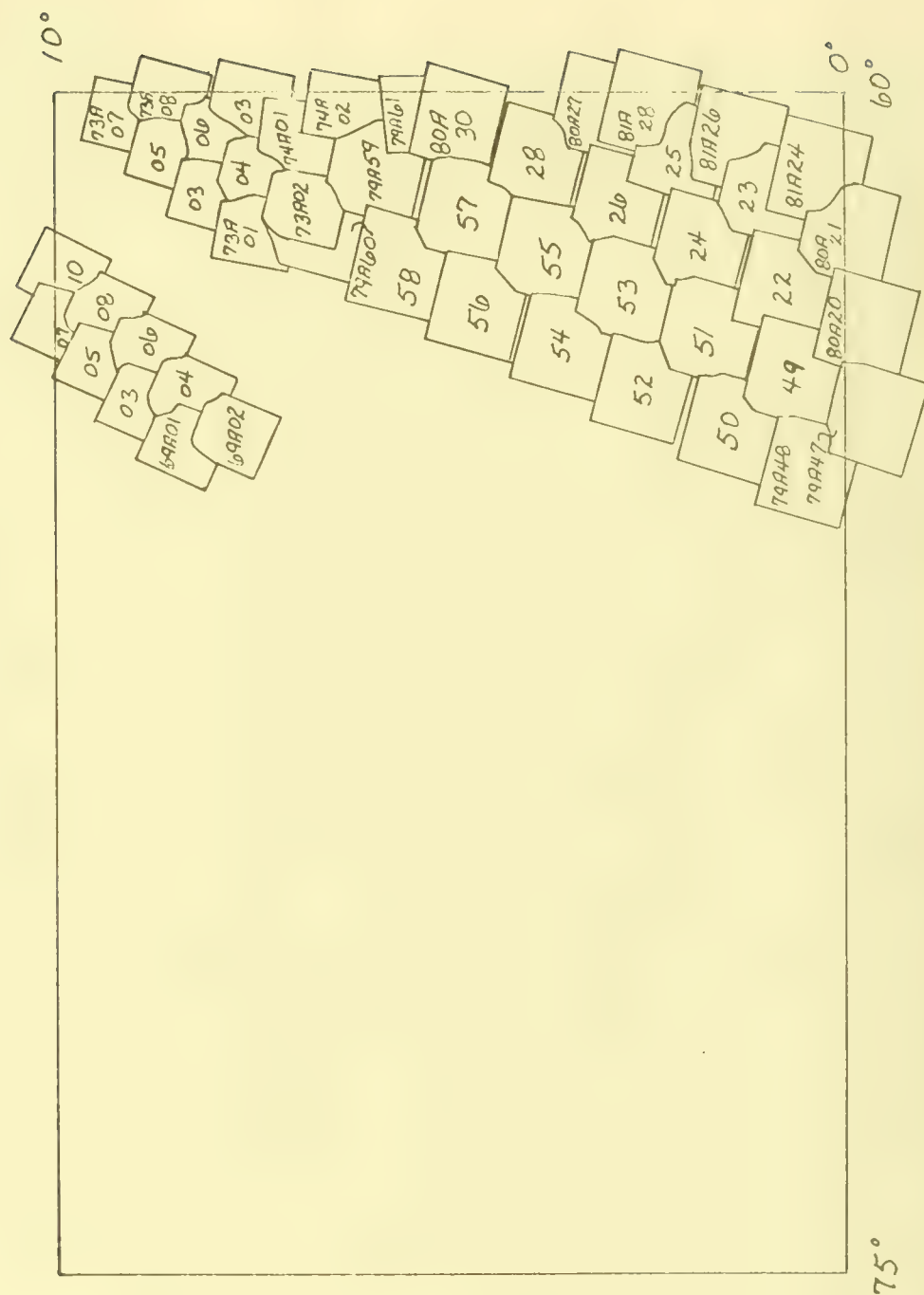


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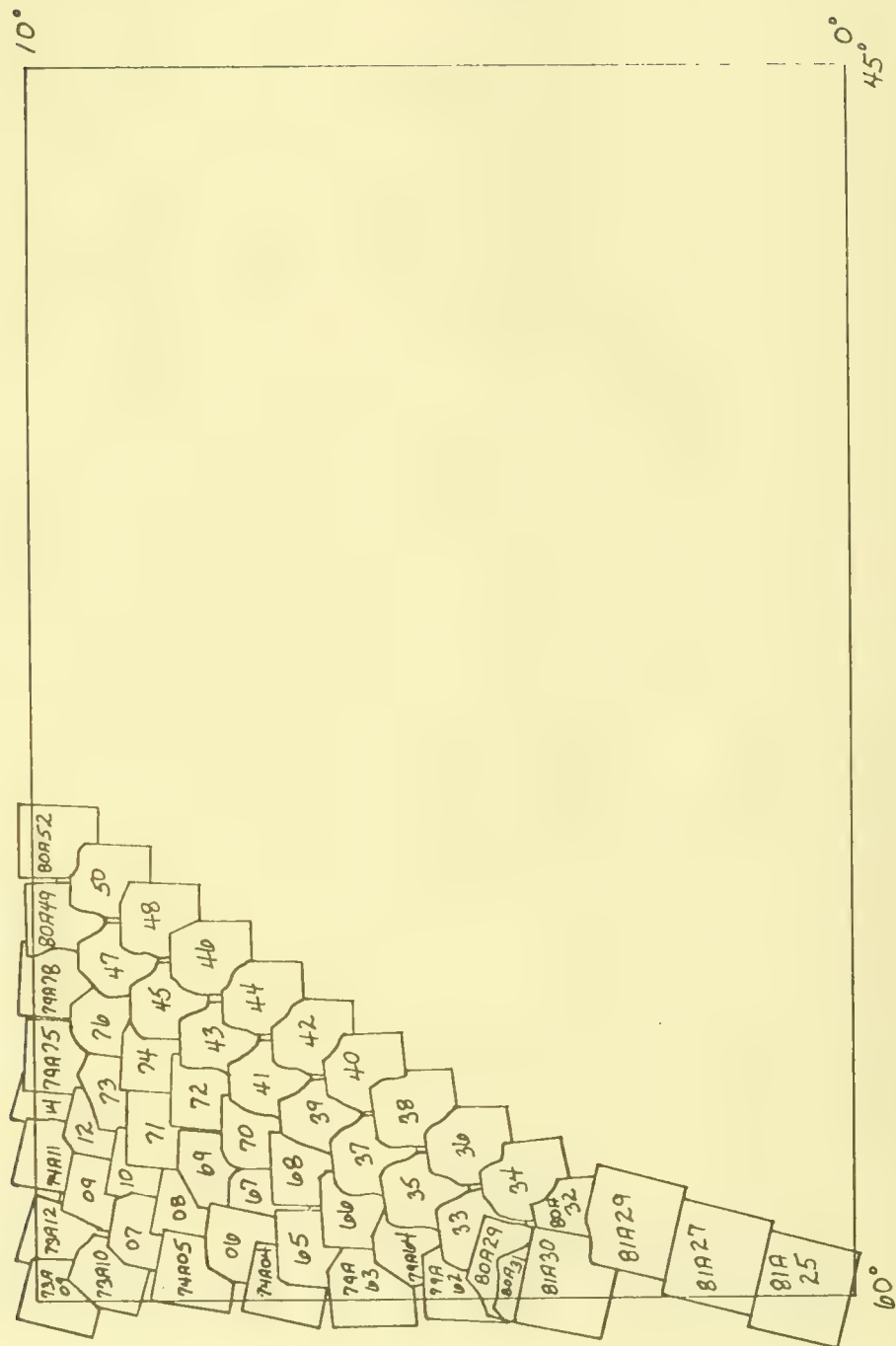
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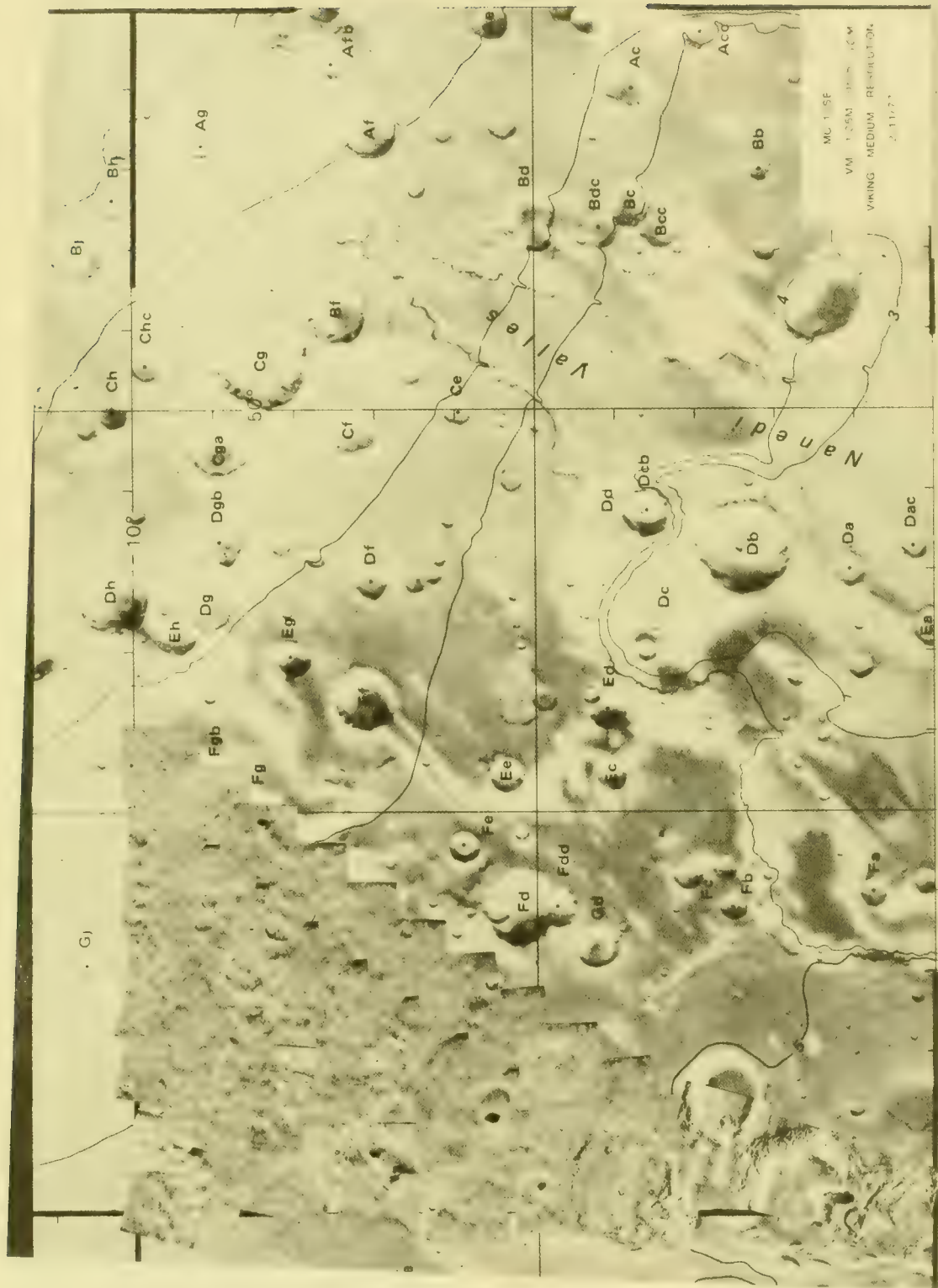


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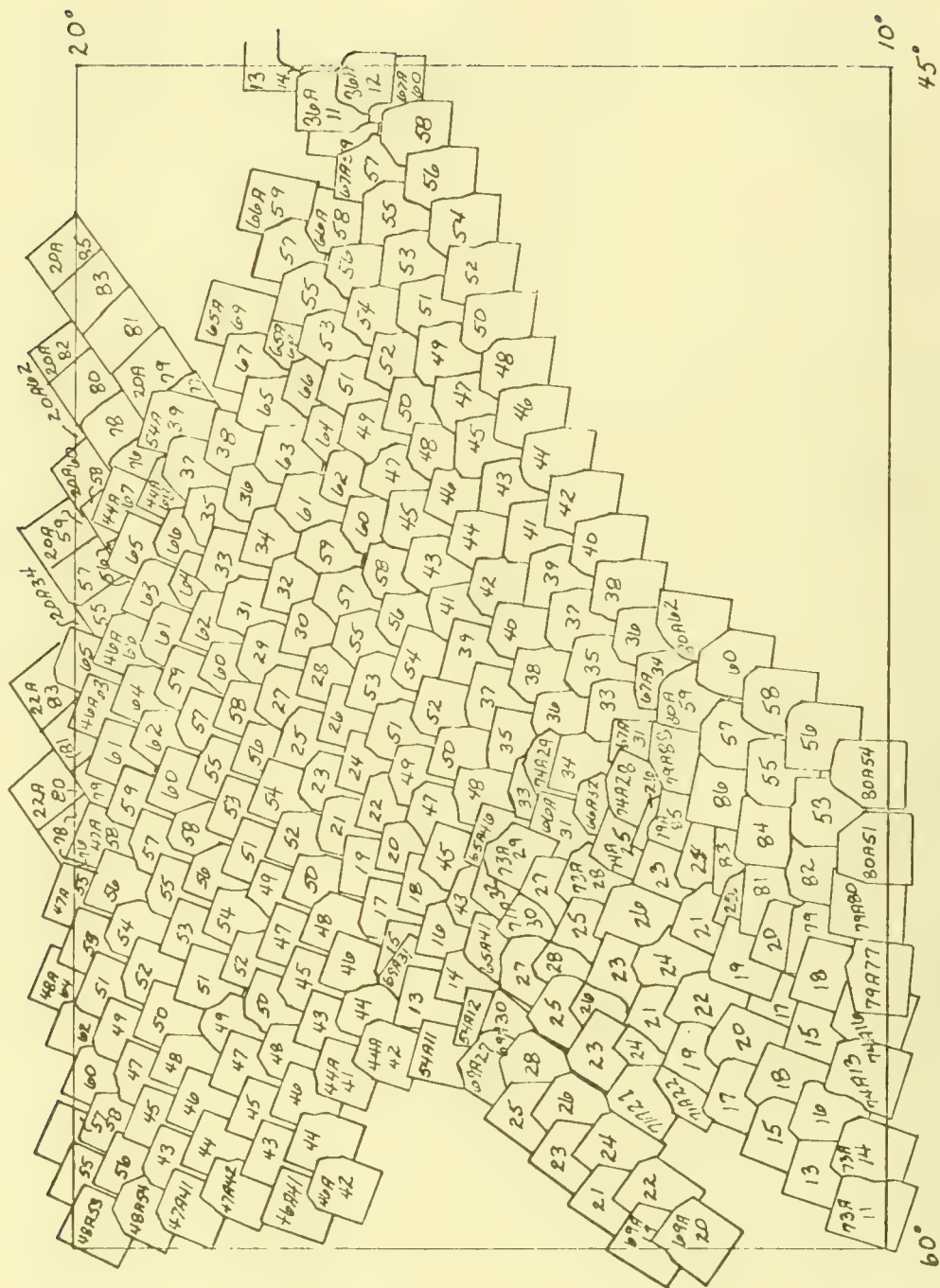


Geological Map of the Interior of the Jett Propulsion Laboratory

Interior Geological Survey Reston Va. 1976 375087

Prepared on behalf of the Jet Propulsion Laboratory

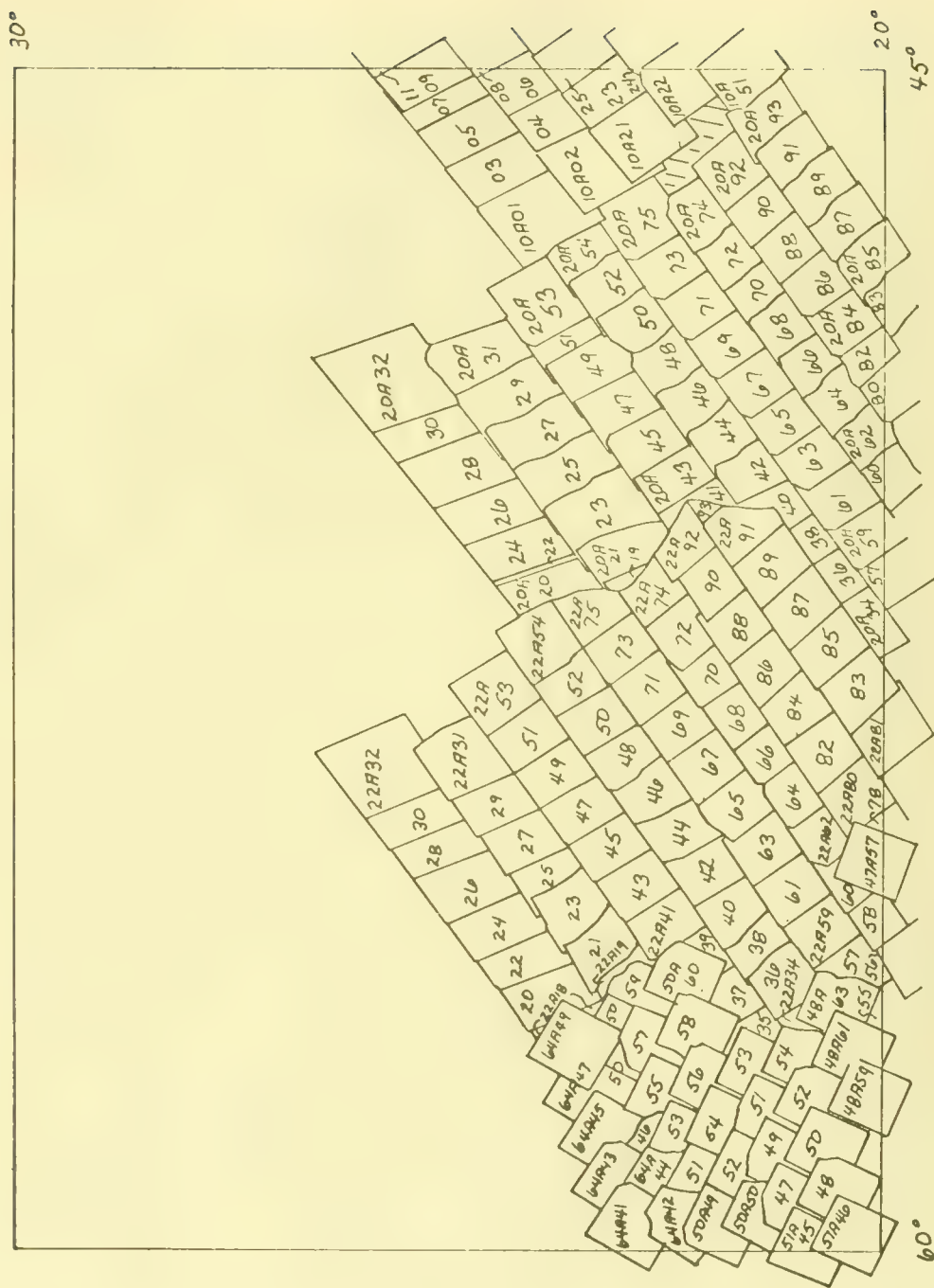






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211-51183



55

55





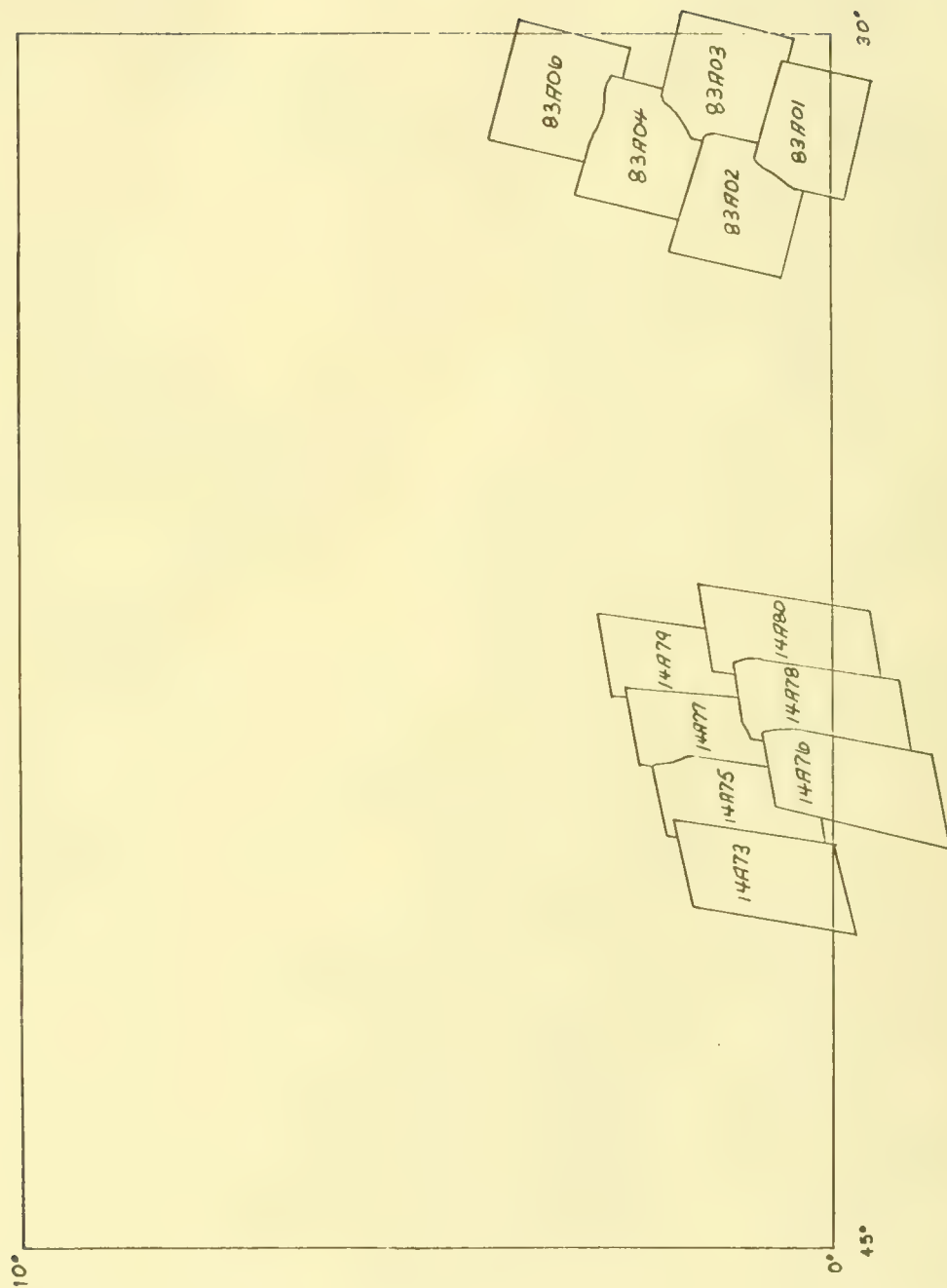


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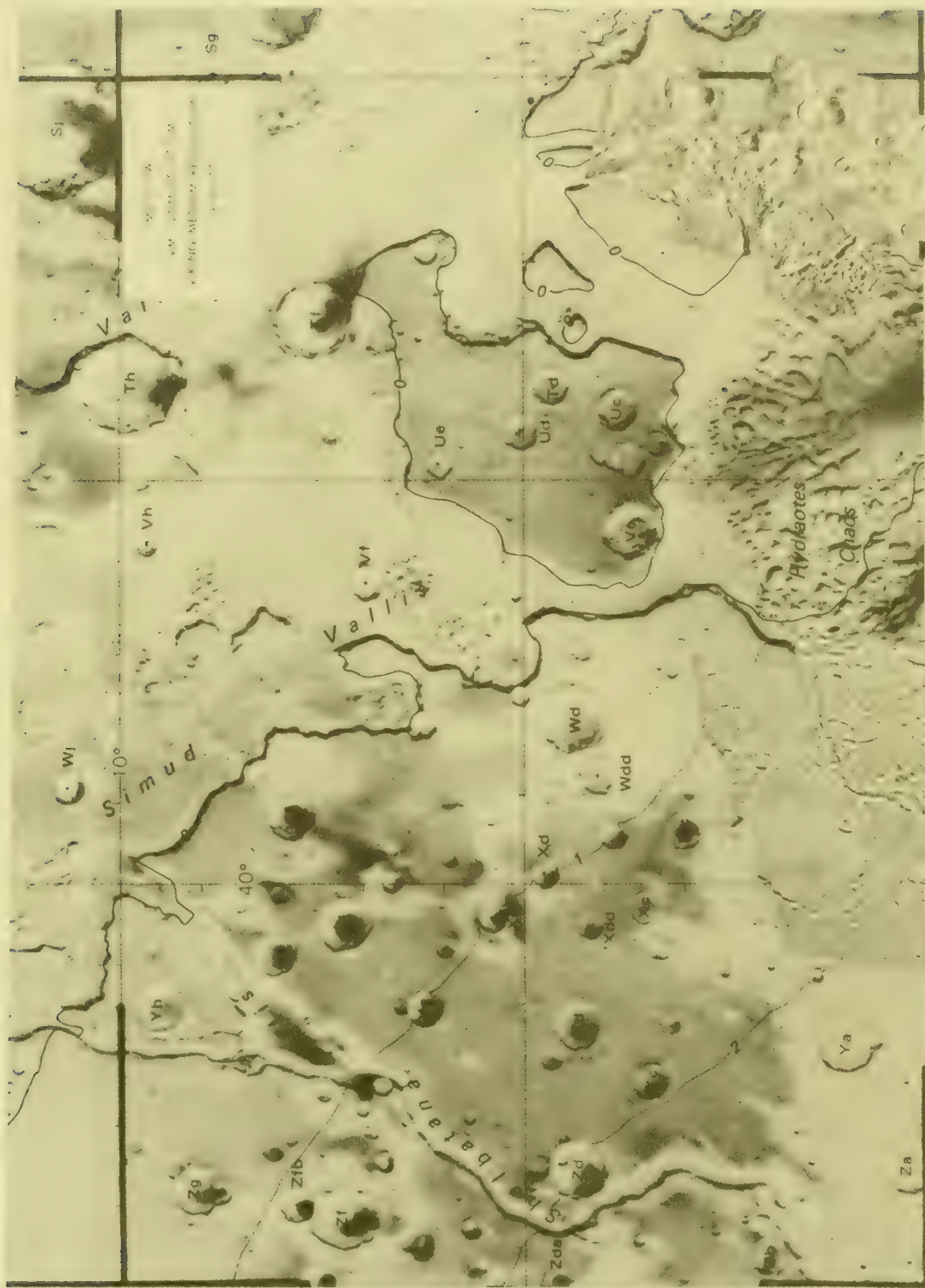


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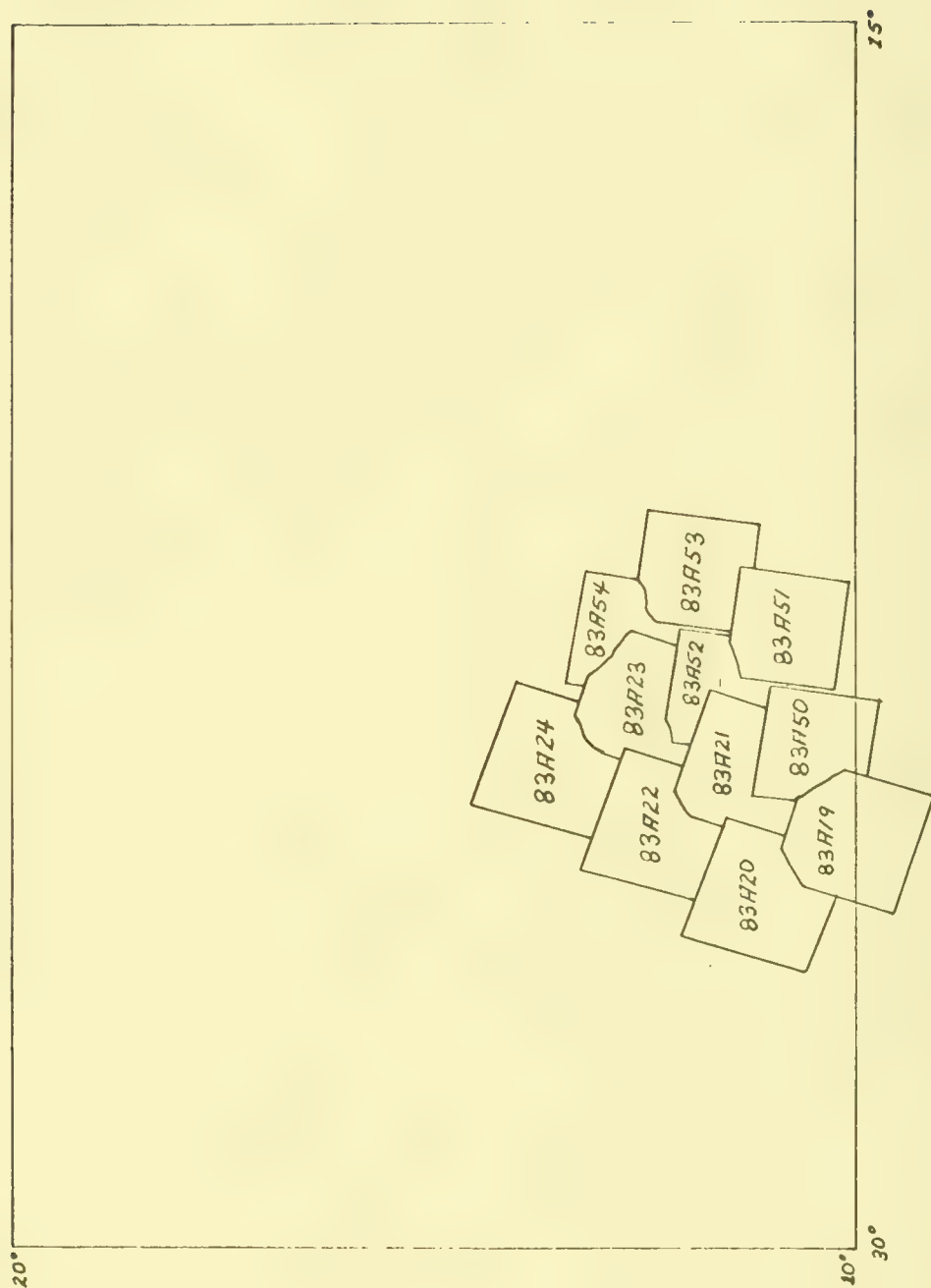
211-5425



Geological Map of the Himalayas



MC-11 C



211-51136



211.5187

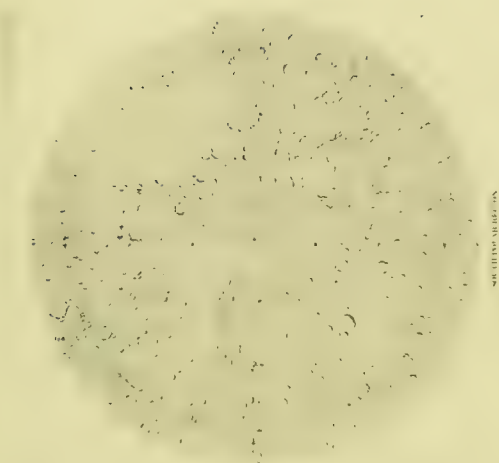


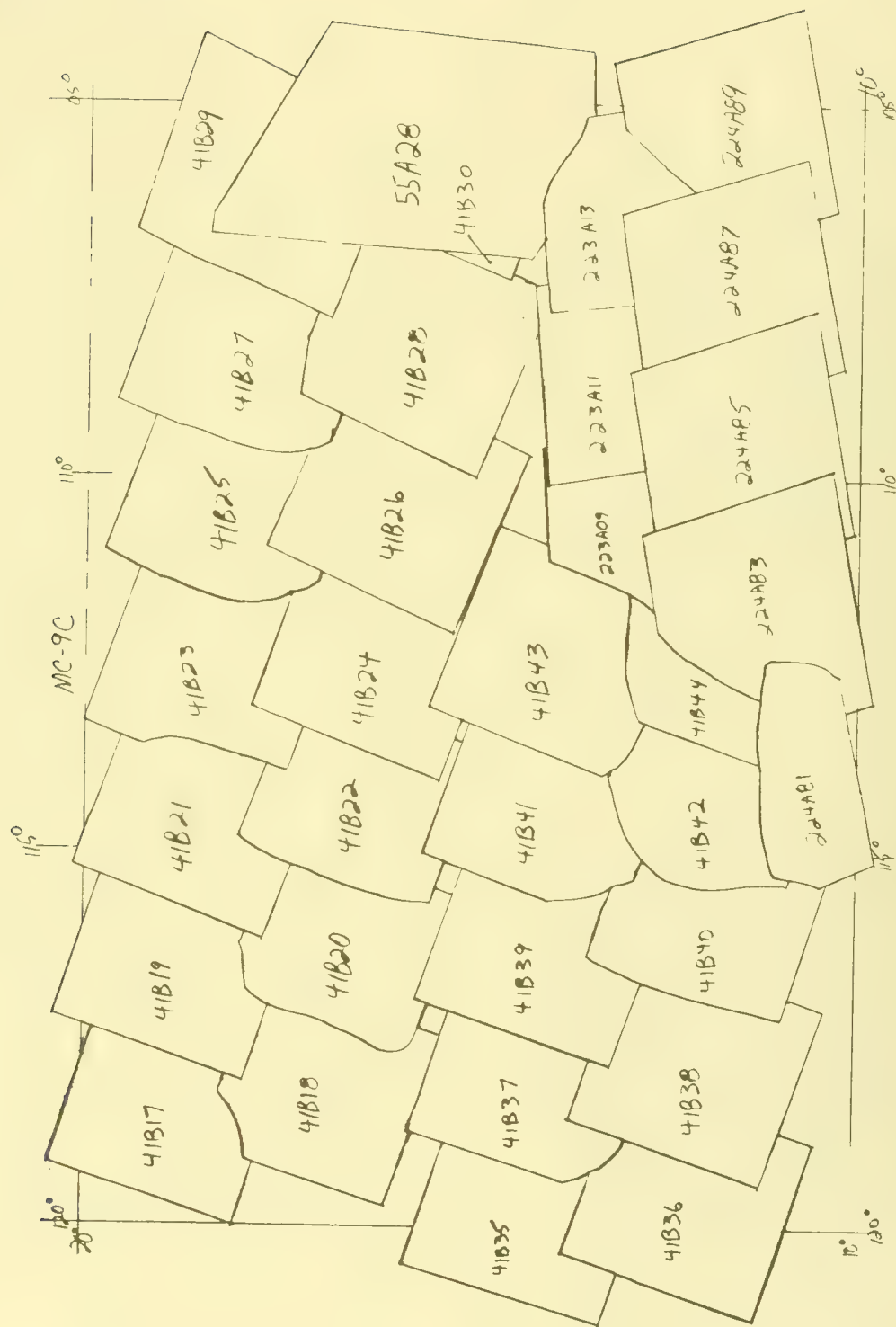
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 VM 1 25M 45/97 CM  
 VIKING MEDIUM RESOLUTION  
 5/25/77

BRUNGS FLAGSTAFF



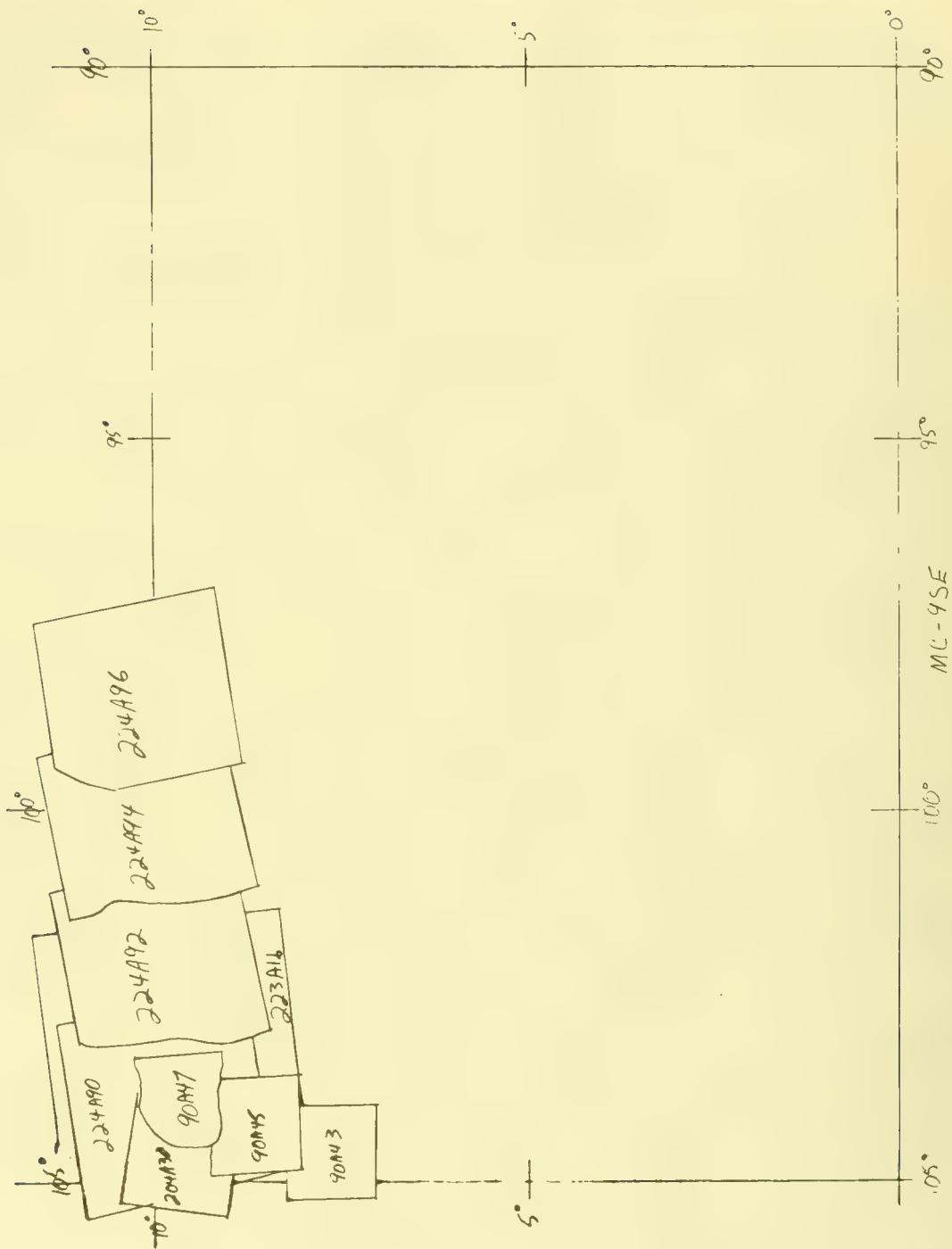






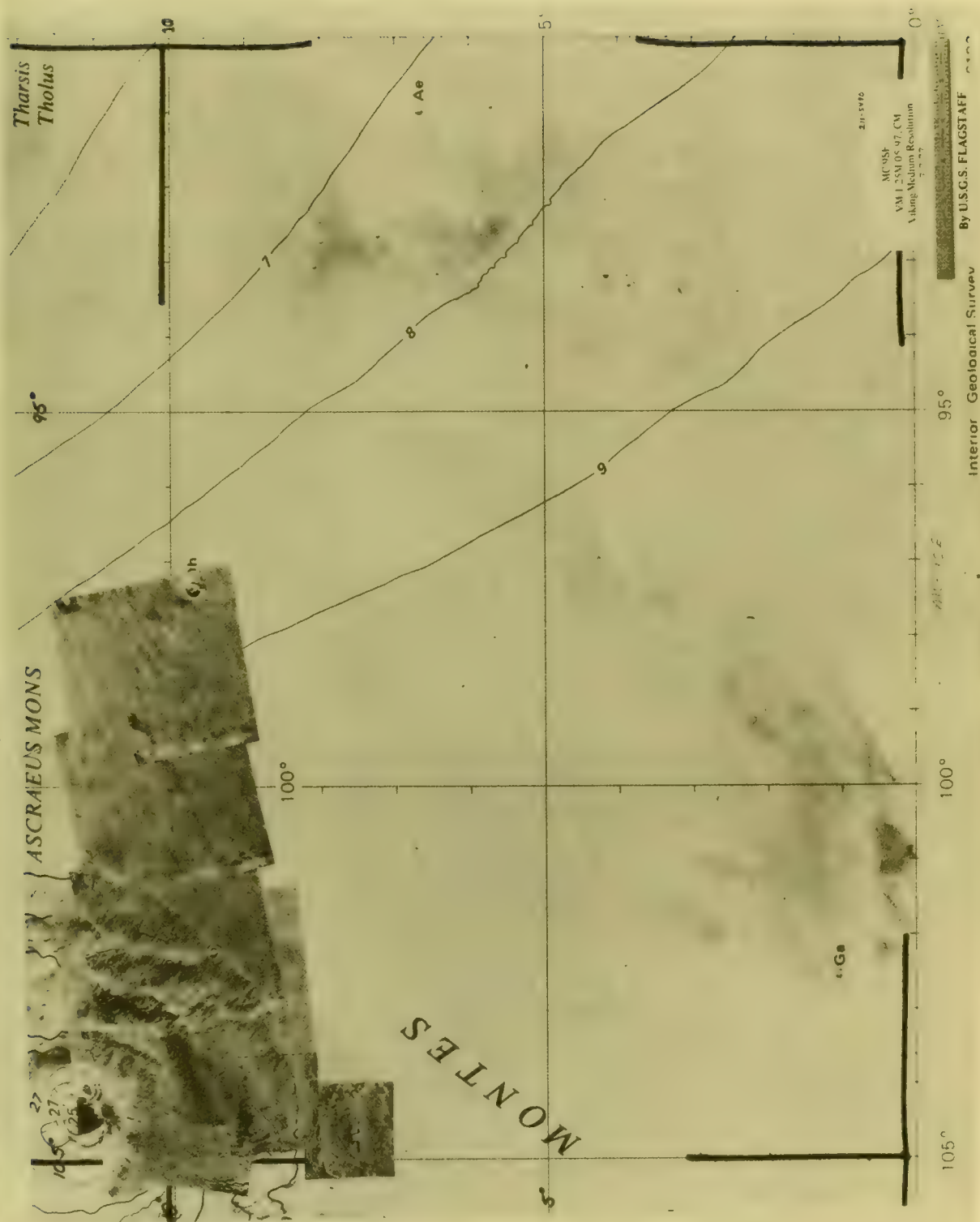
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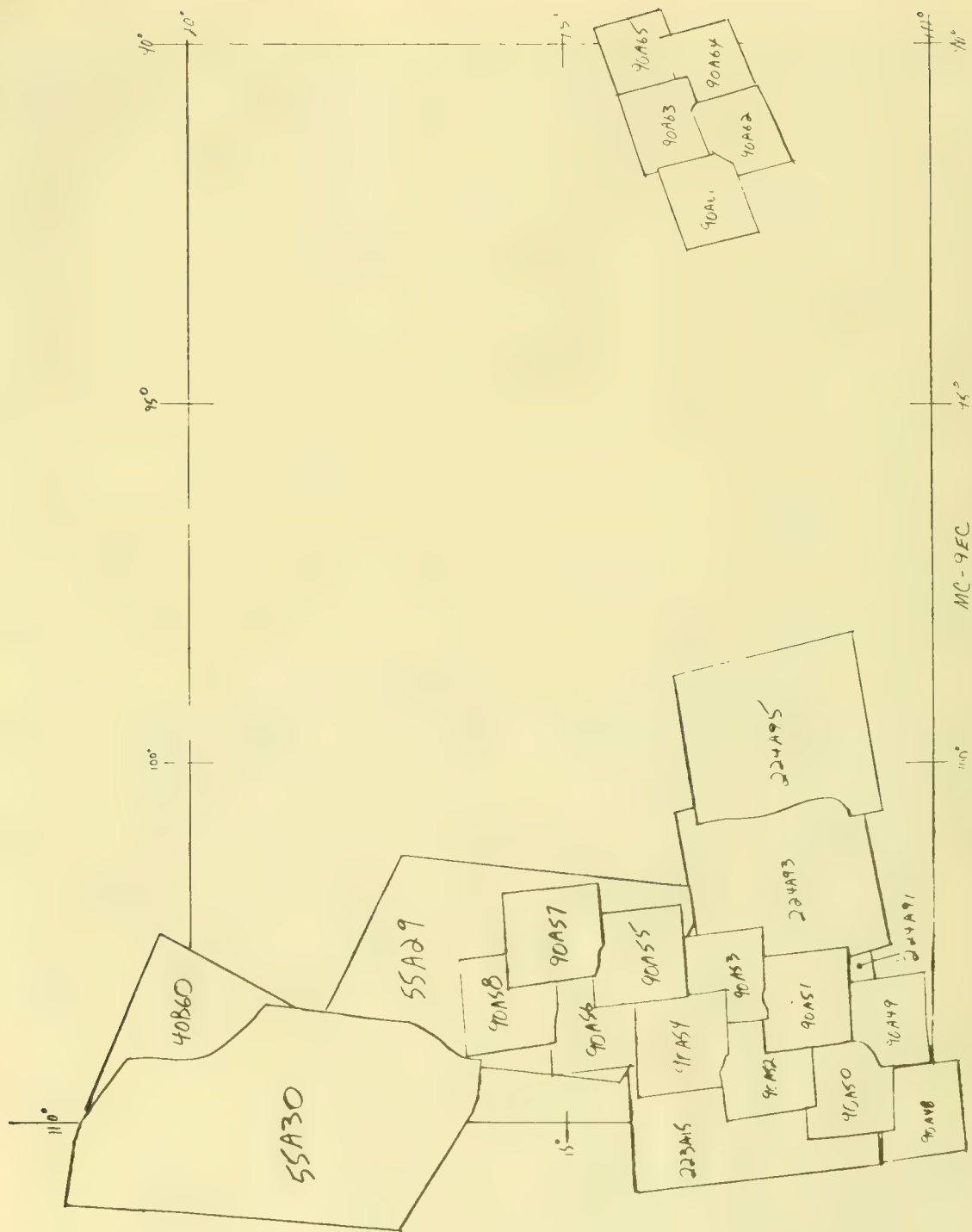




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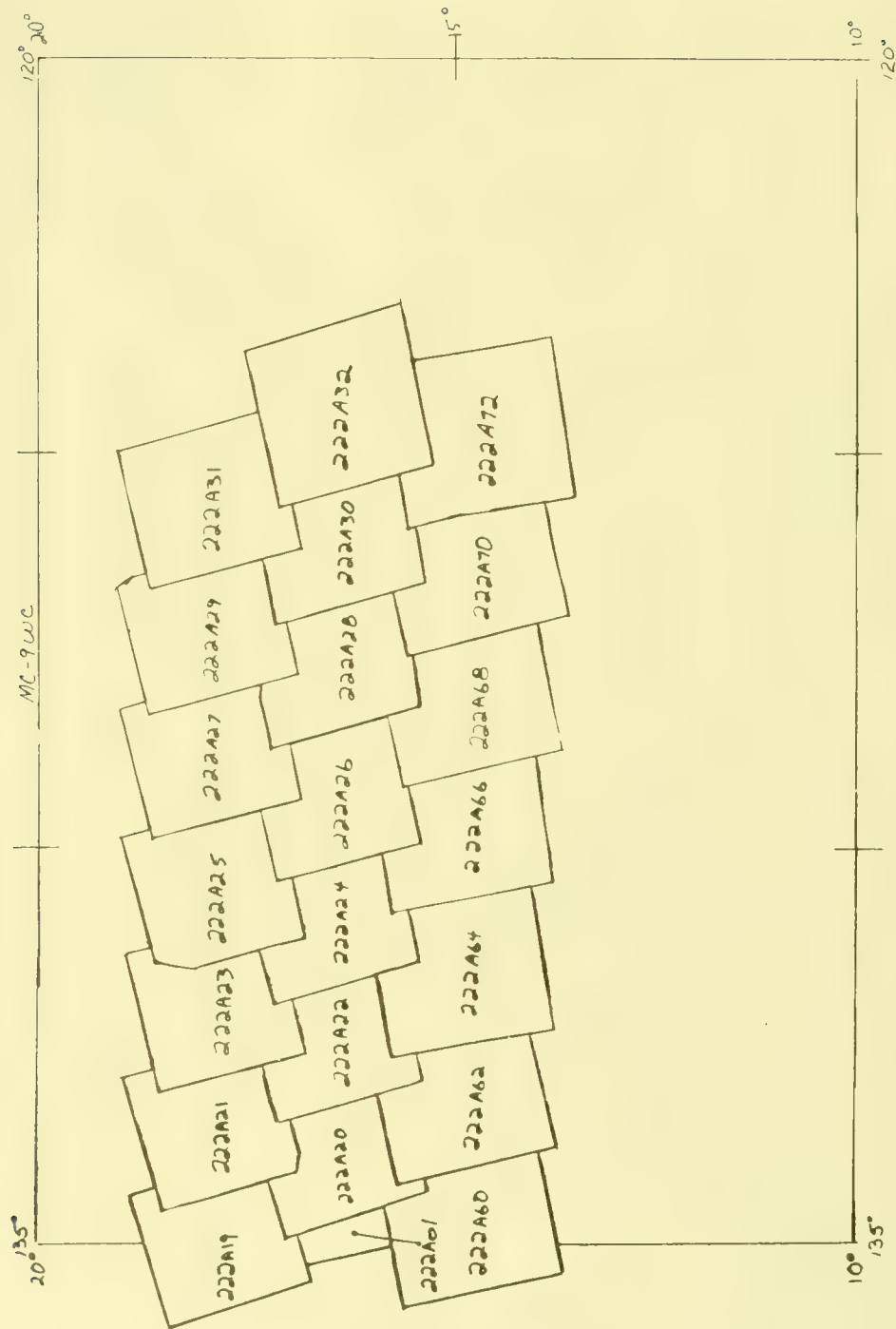






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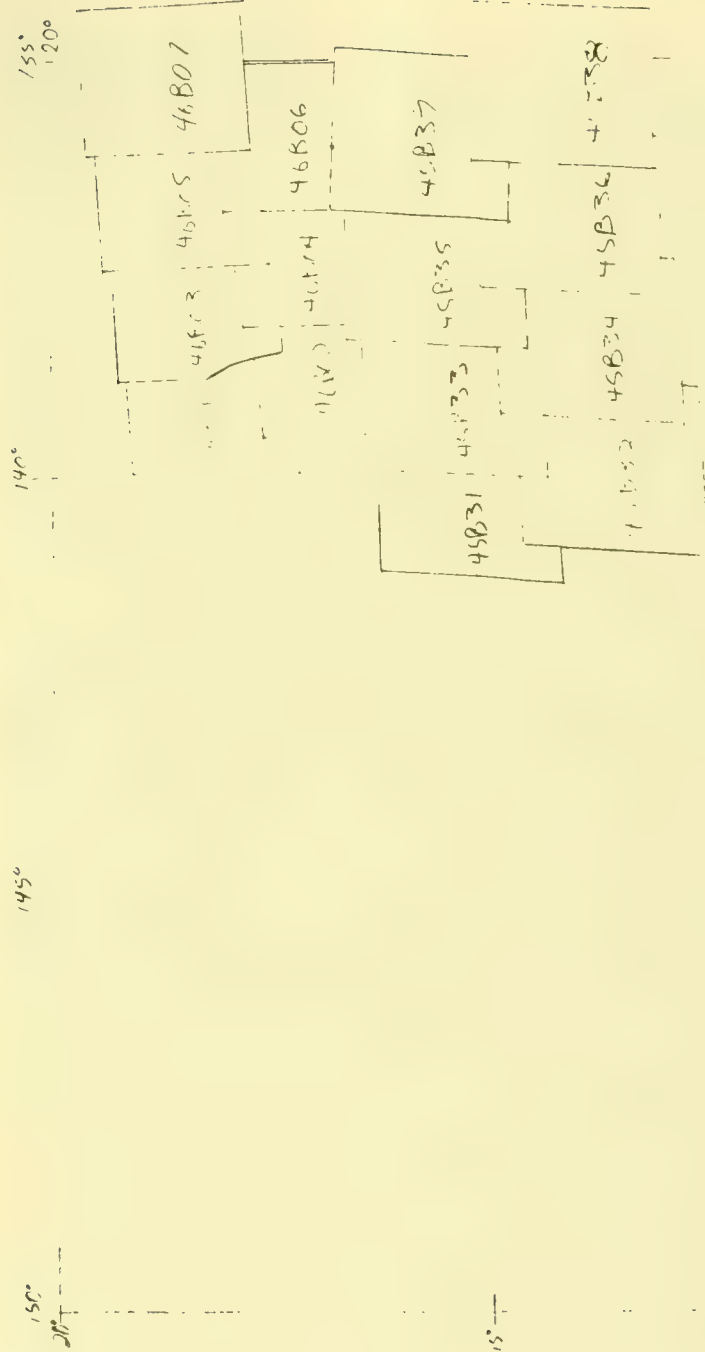




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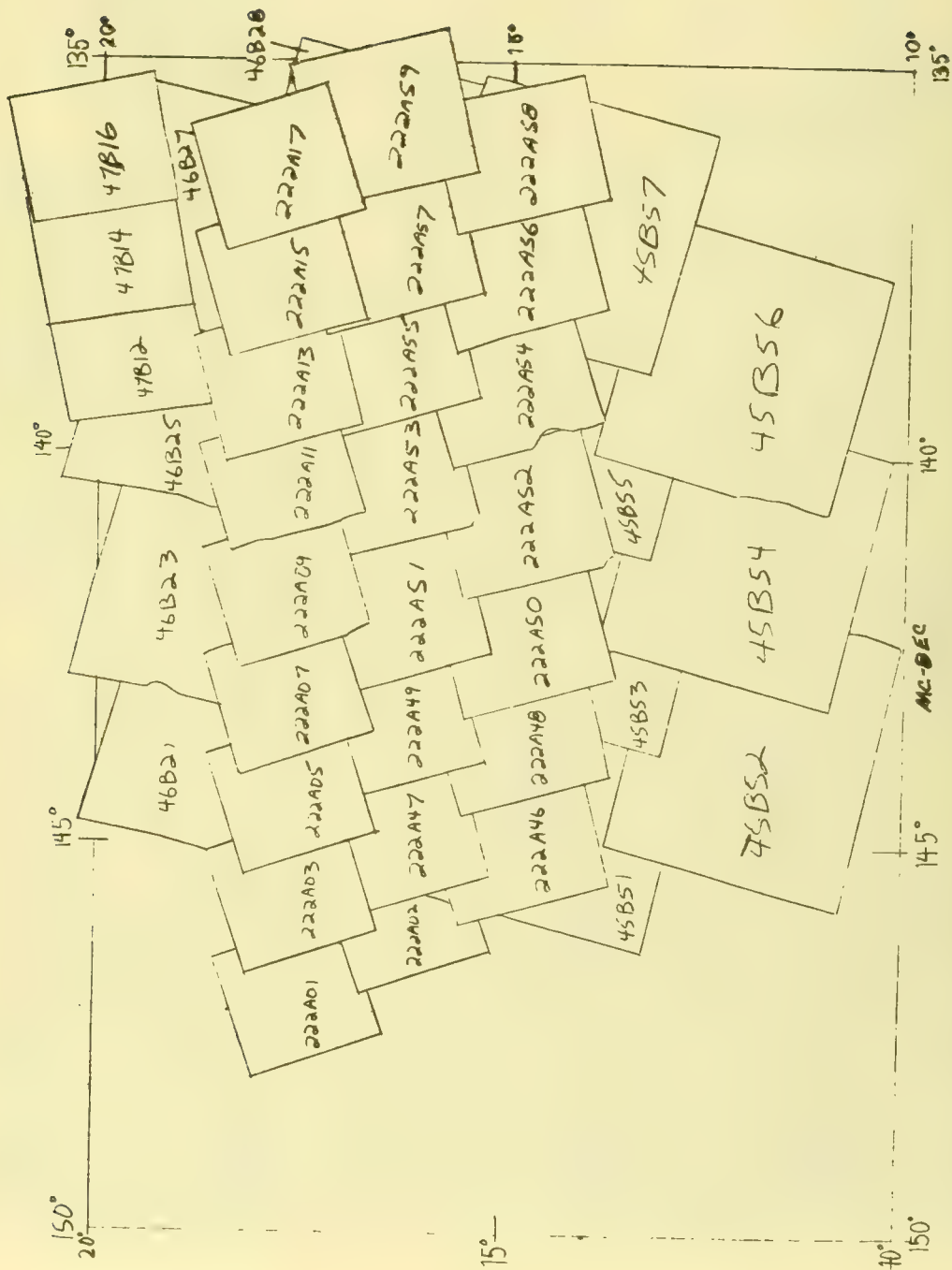
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211-5493



MUSE  
QNT 1/25M 17 152 CM  
Viking Museum, New York  
1/25M 17 152 CM

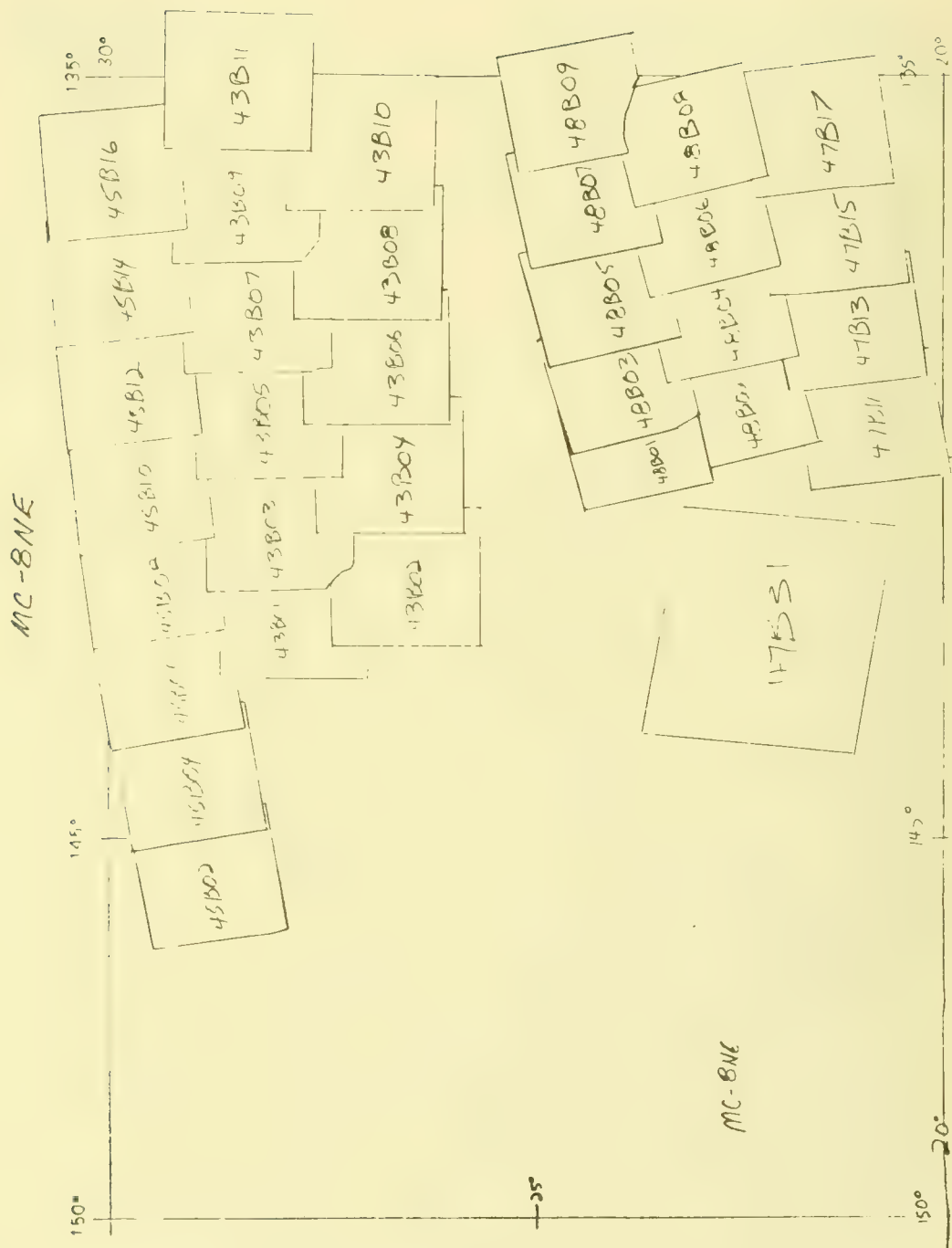
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211-5494





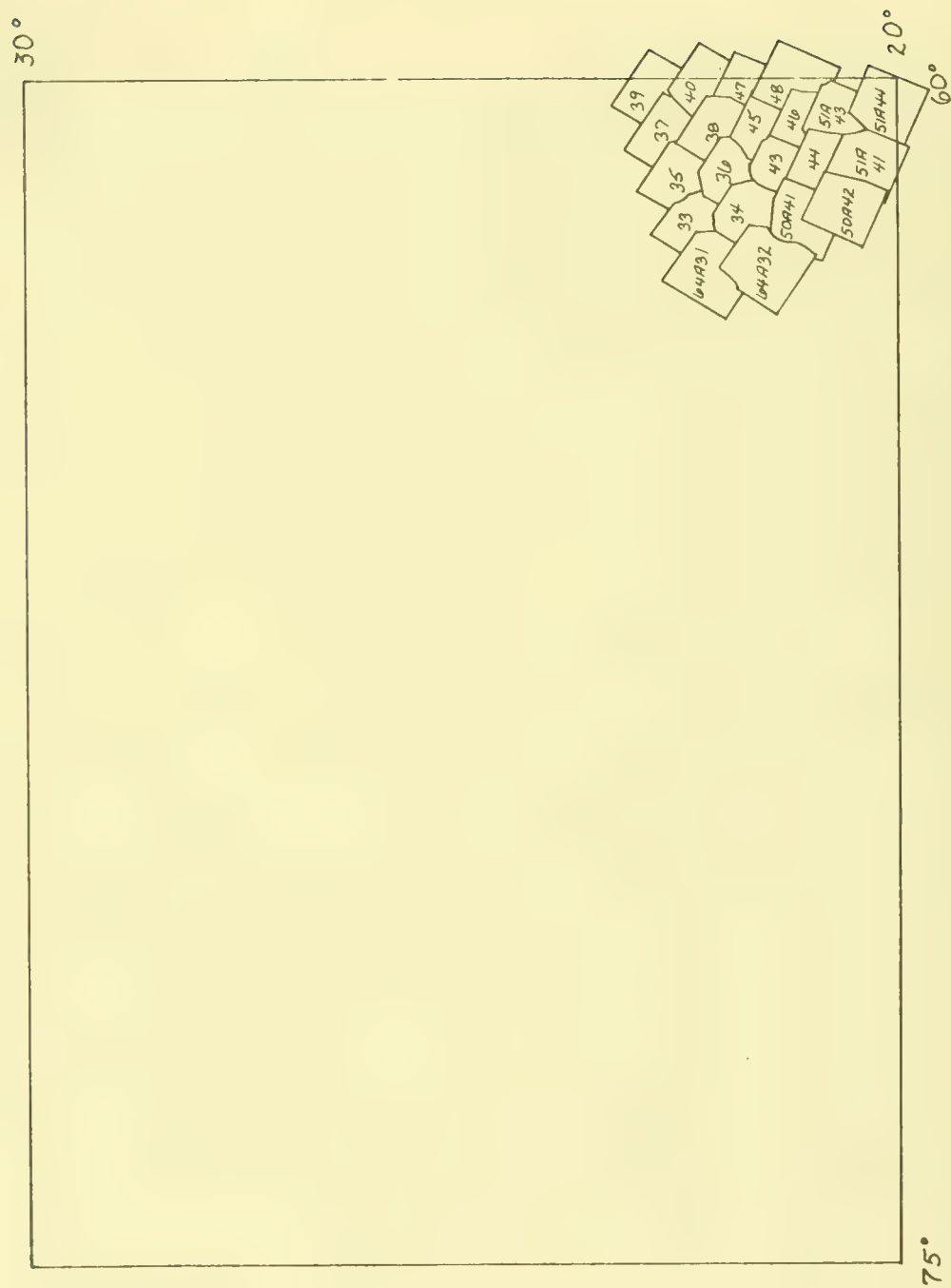


211-5495



211-5495

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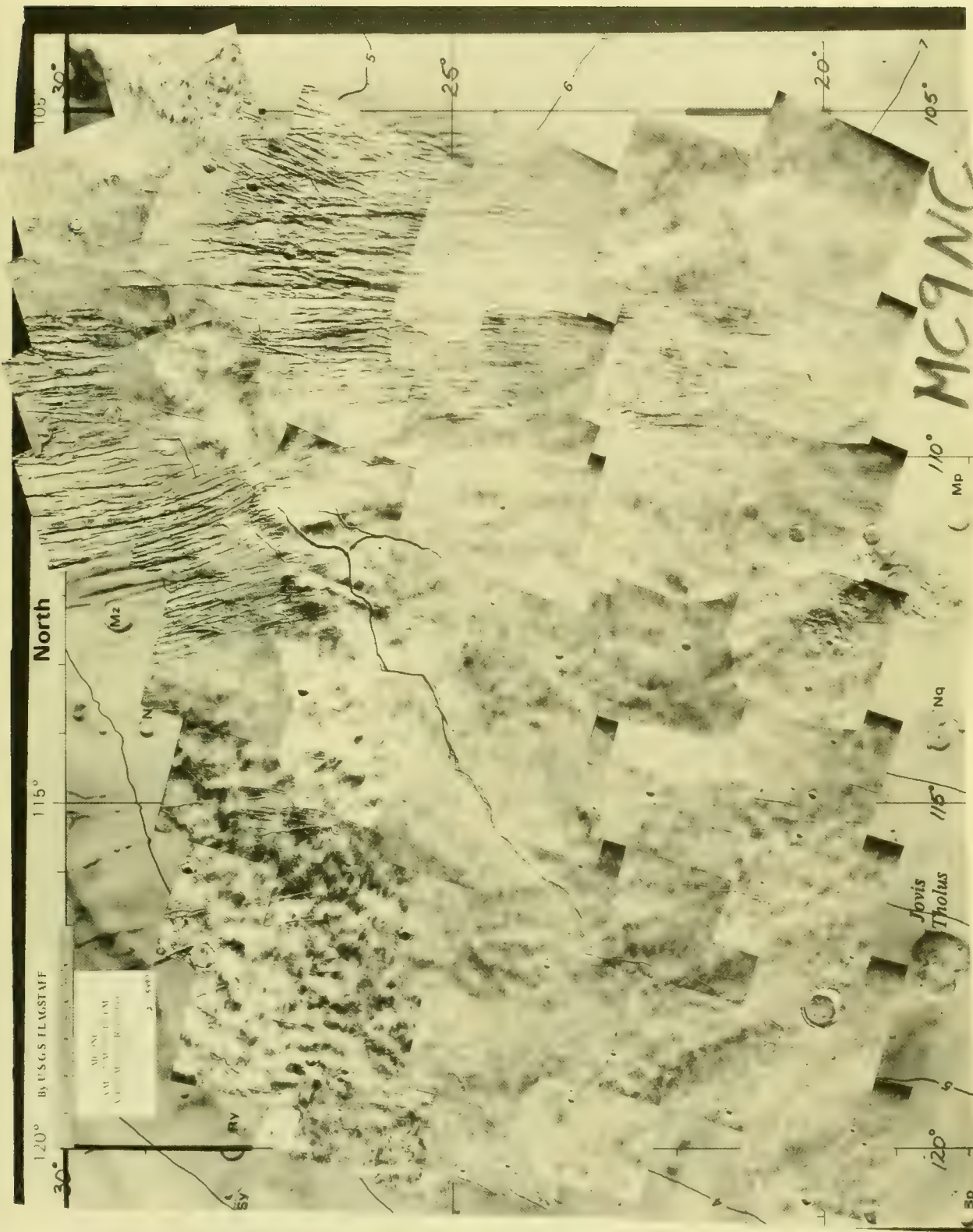


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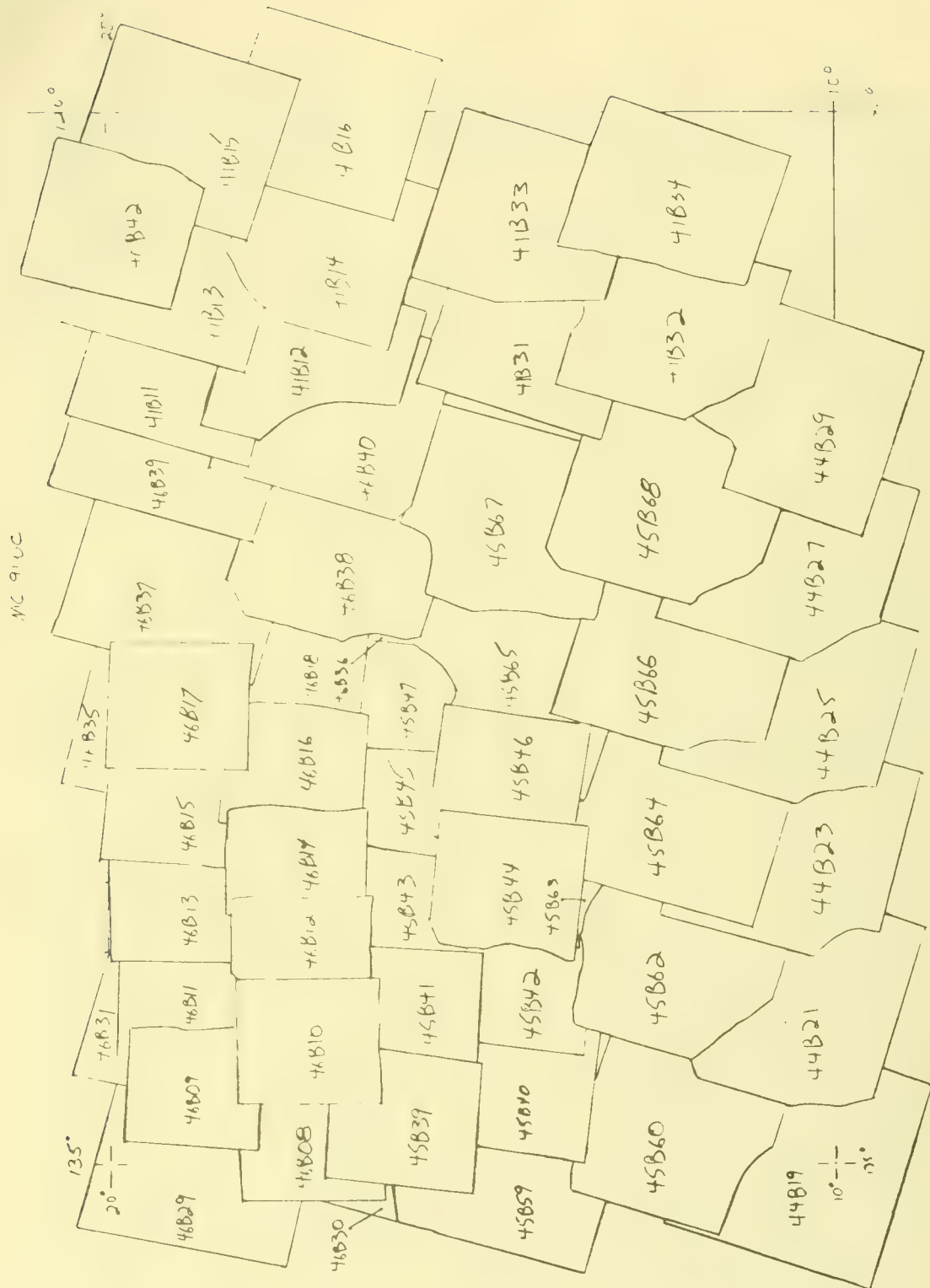




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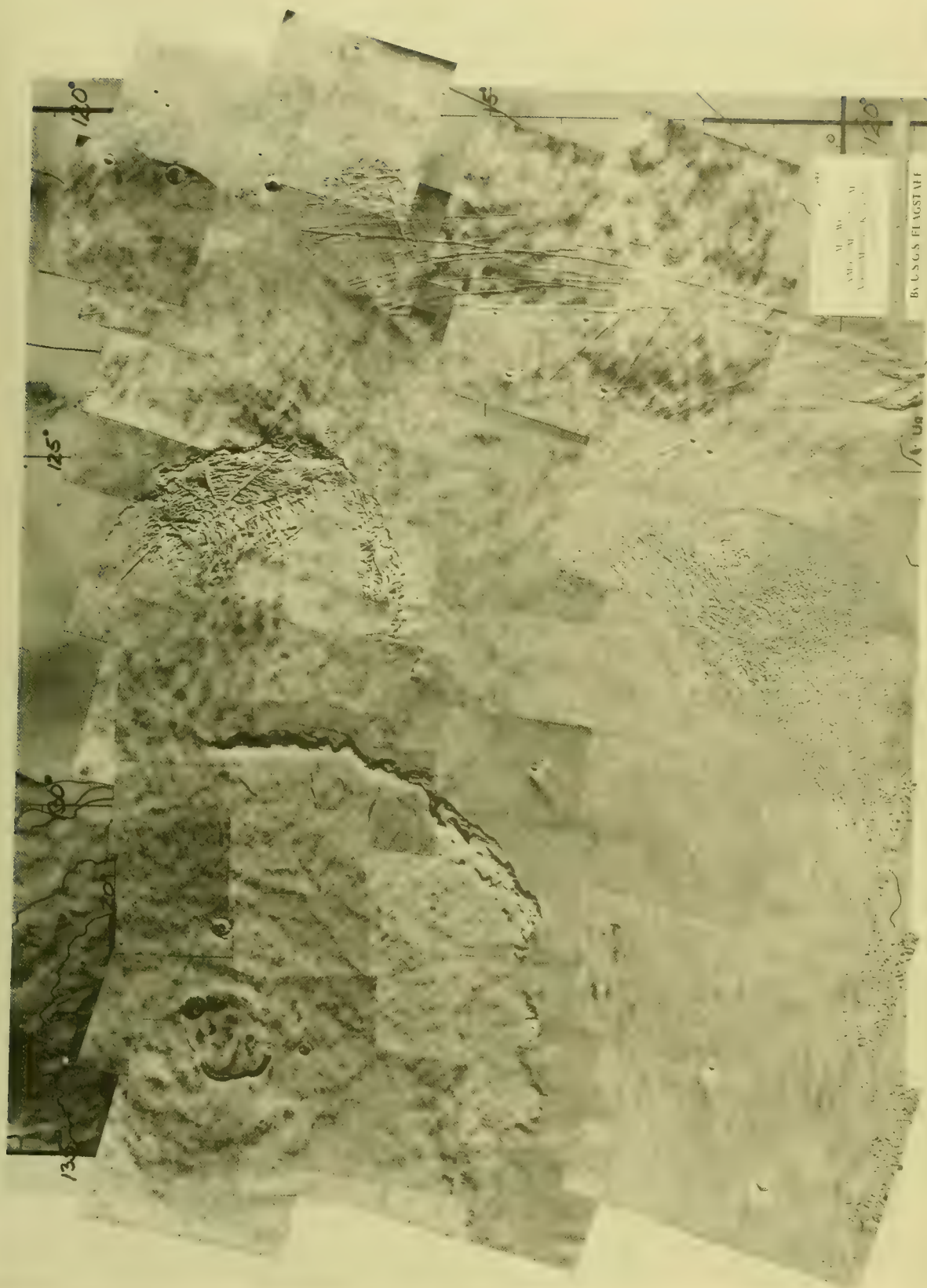


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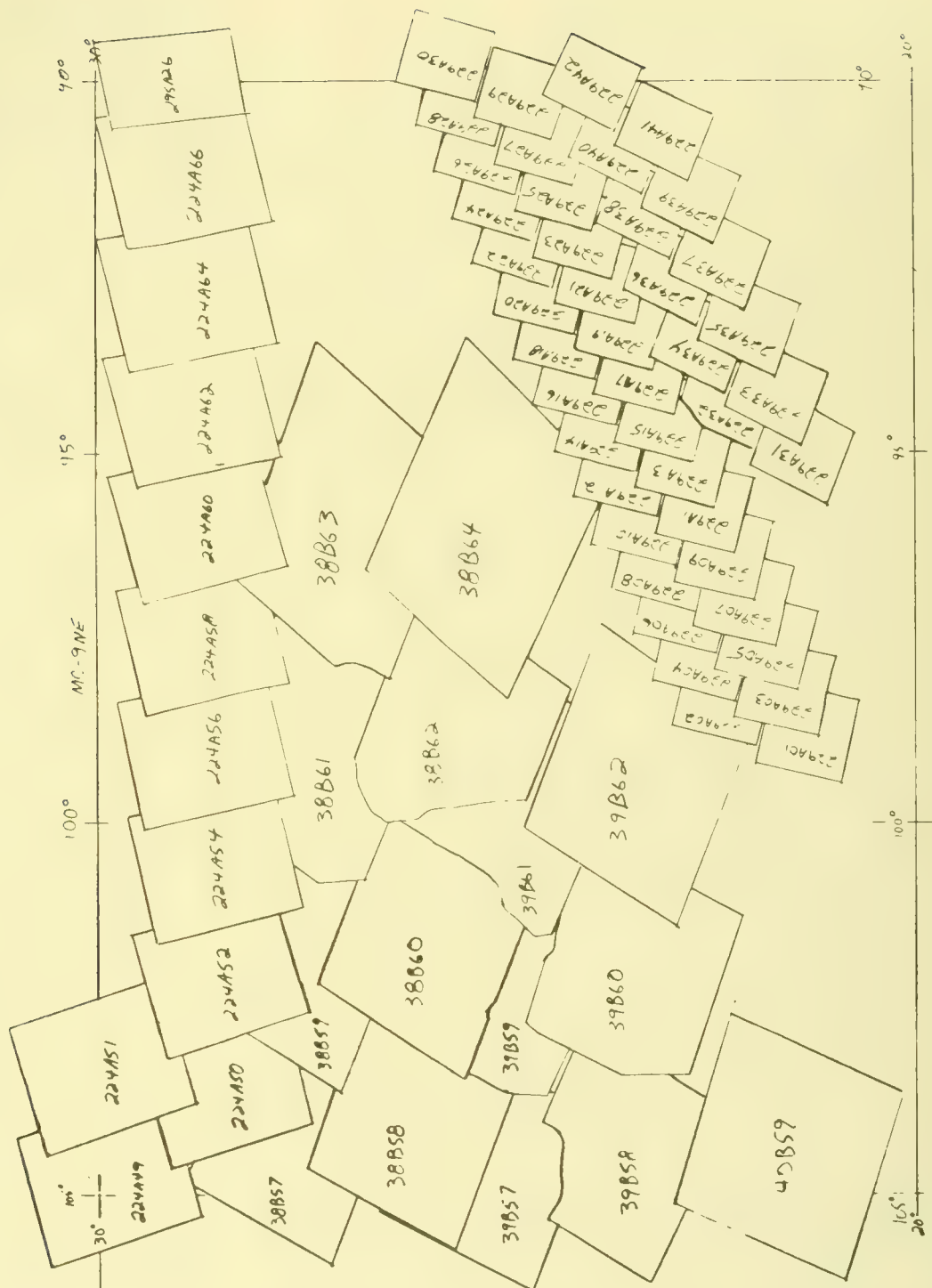
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211-5498

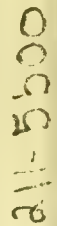




211-5499



211-5499







211-5500



265°

260°

41.7°

40°

15.15.51

15.16.79

15.12.76

15.14.74

15.12.77

15.12.75

15.12.73

15.12.72

15.12.70

15.12.71

275°

41.7°

40°

35°

35°

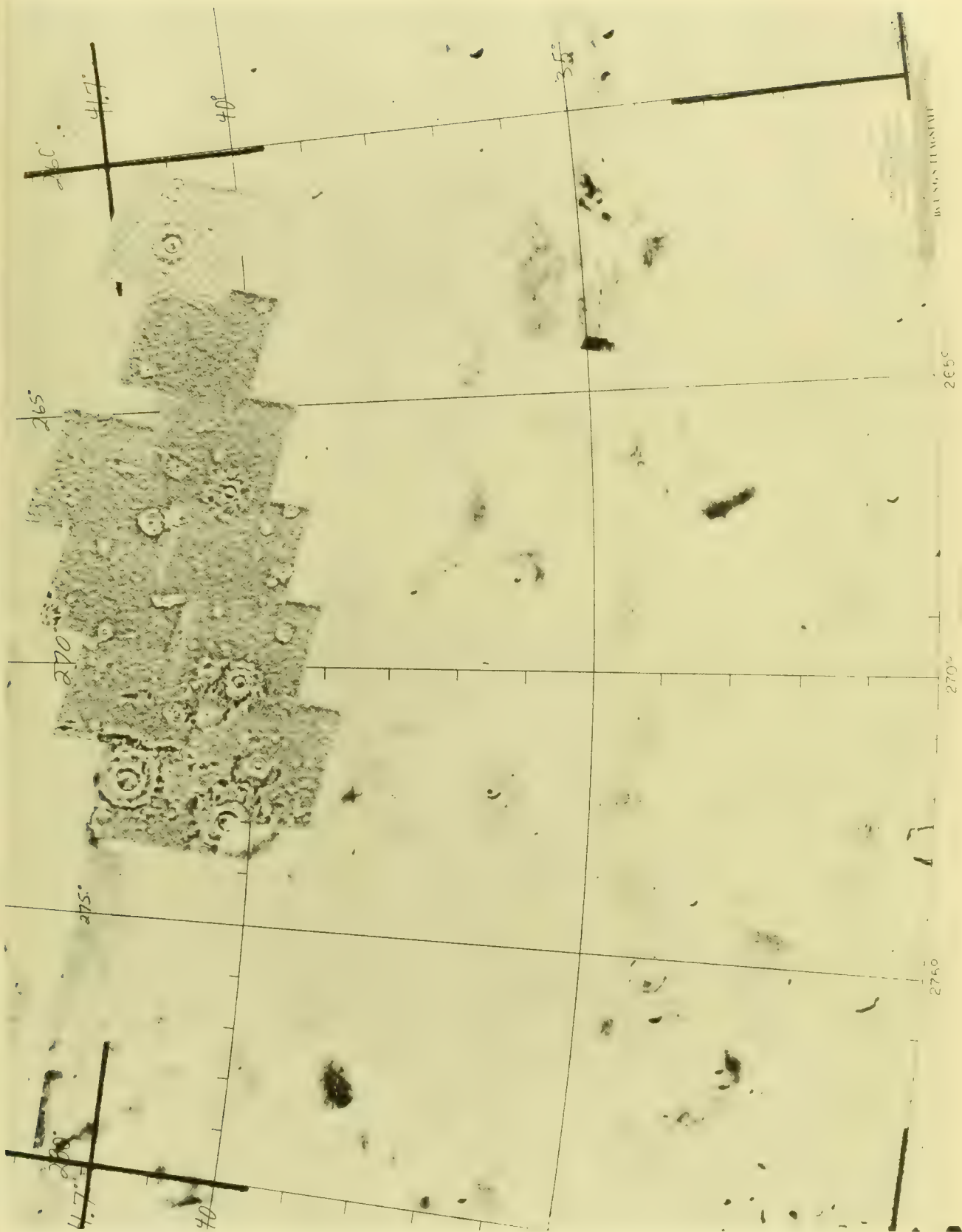
30°  
280°

211-5501

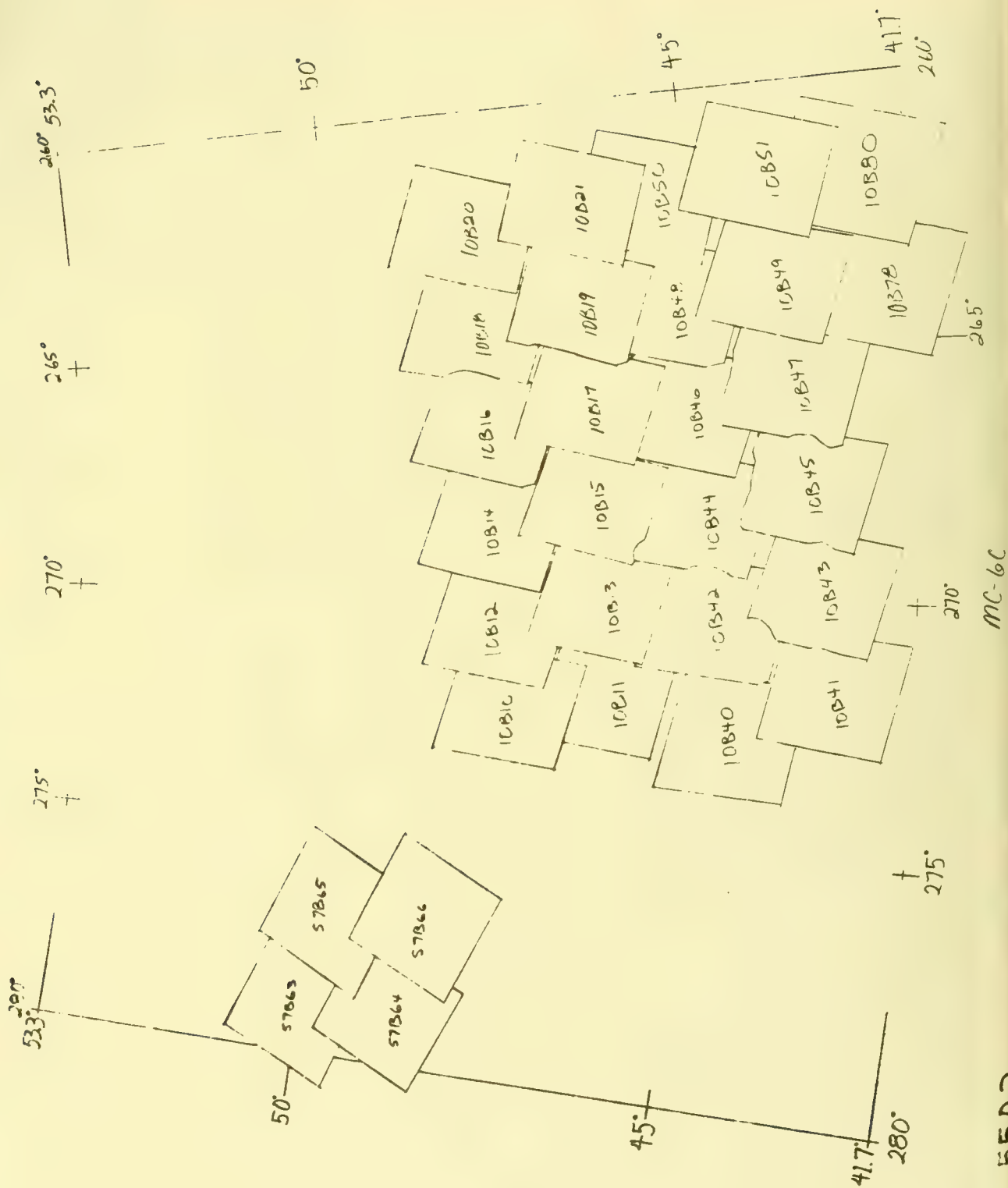
275°

MC-65C

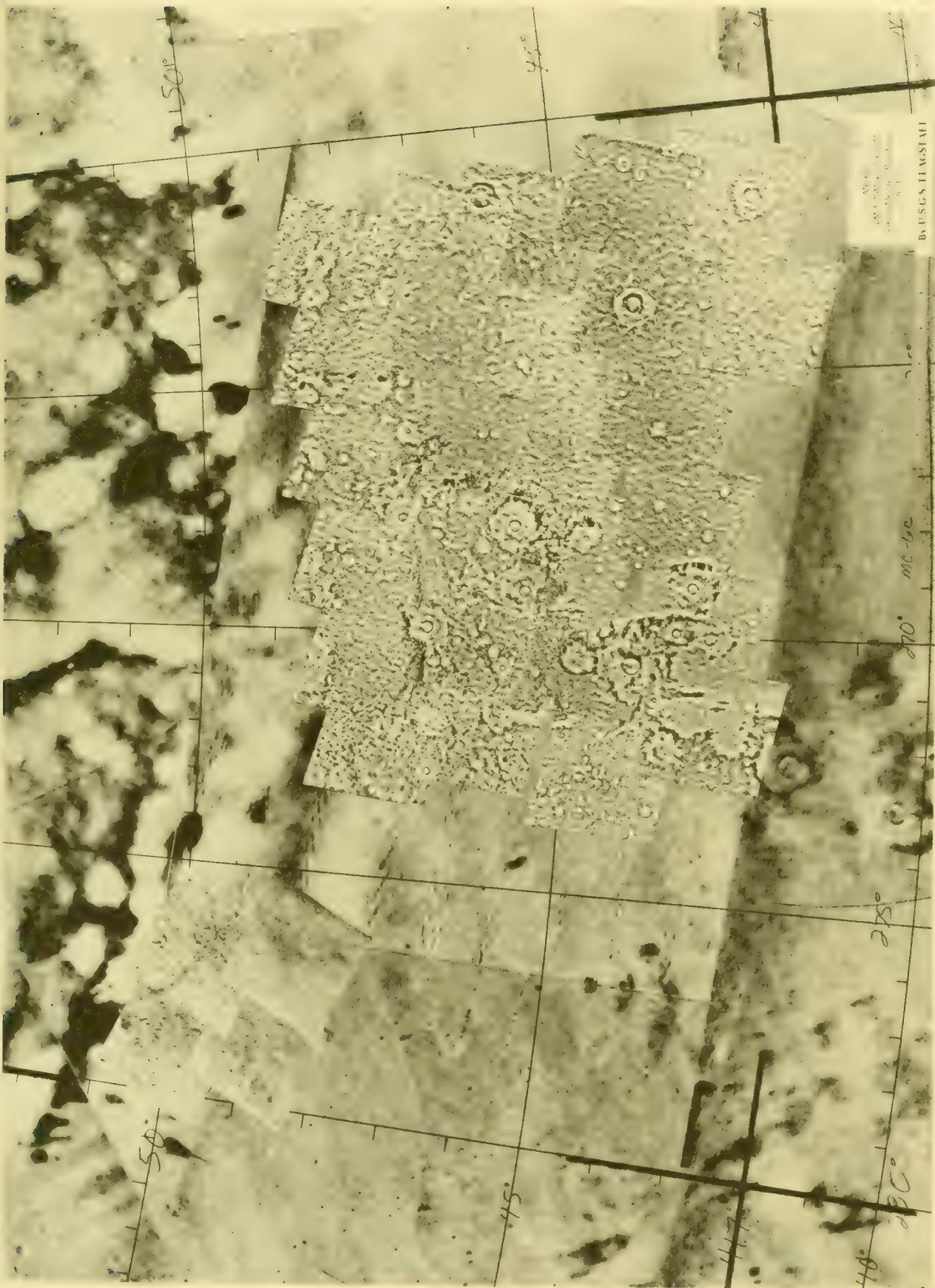
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211-5501



211-5502

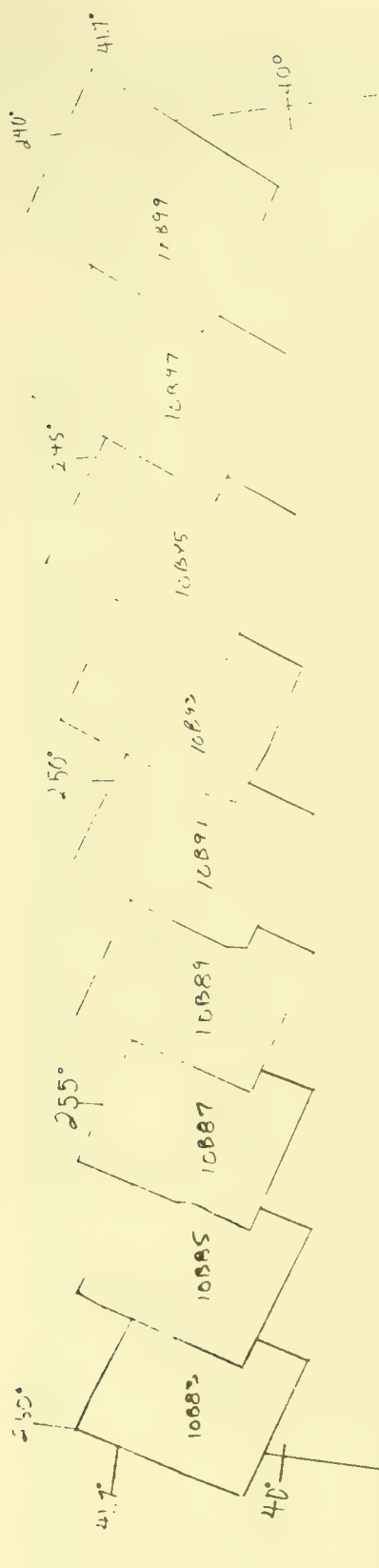


AN  
ANTHONY  
1951

BUFGS HANSTU

211-5502





35°

MC-6SE

30°

260°

255°

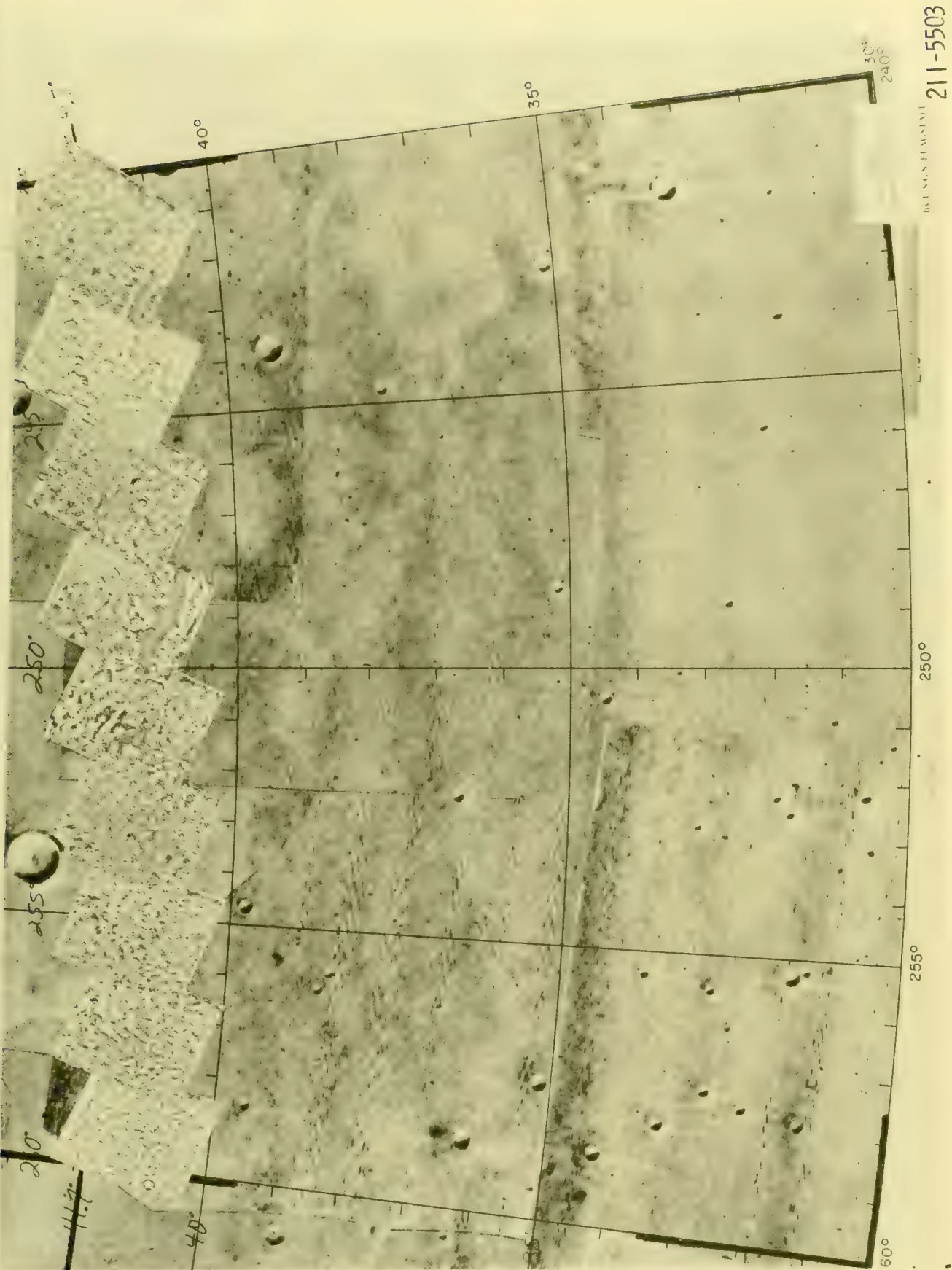
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240°

240°

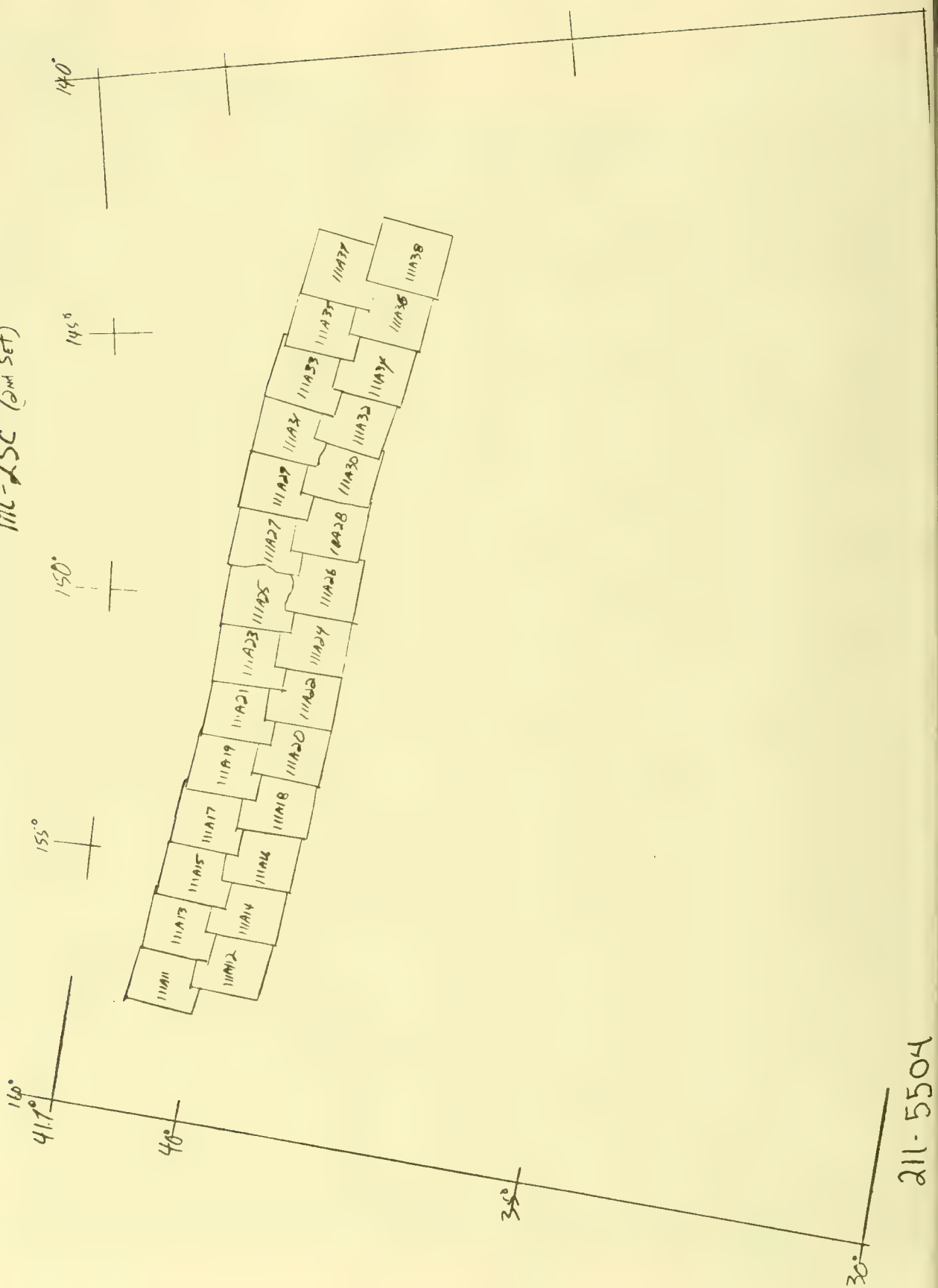
30°

240°

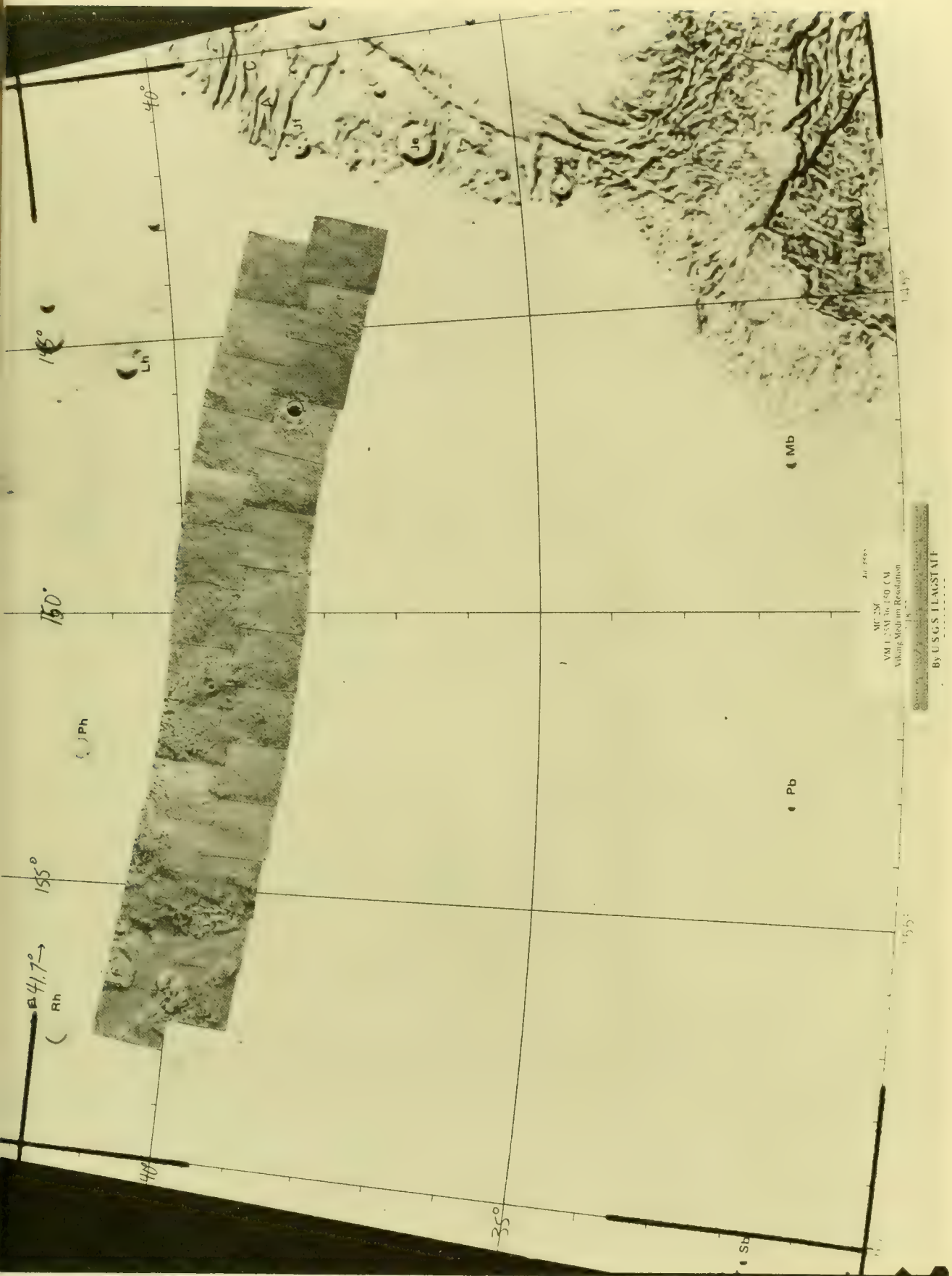


211-5503

MC-2SC (2nd set)

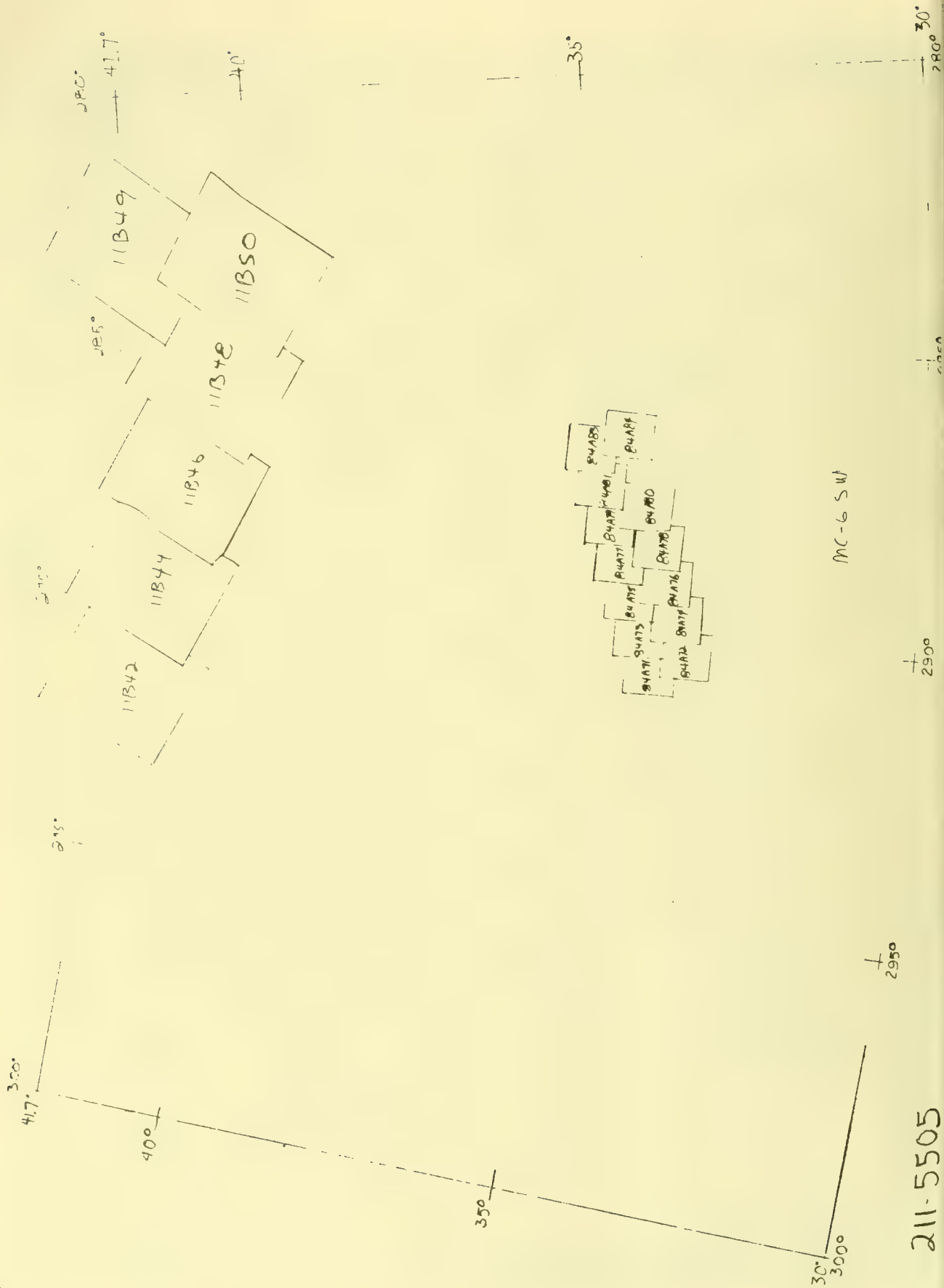


211-5504



211-5504



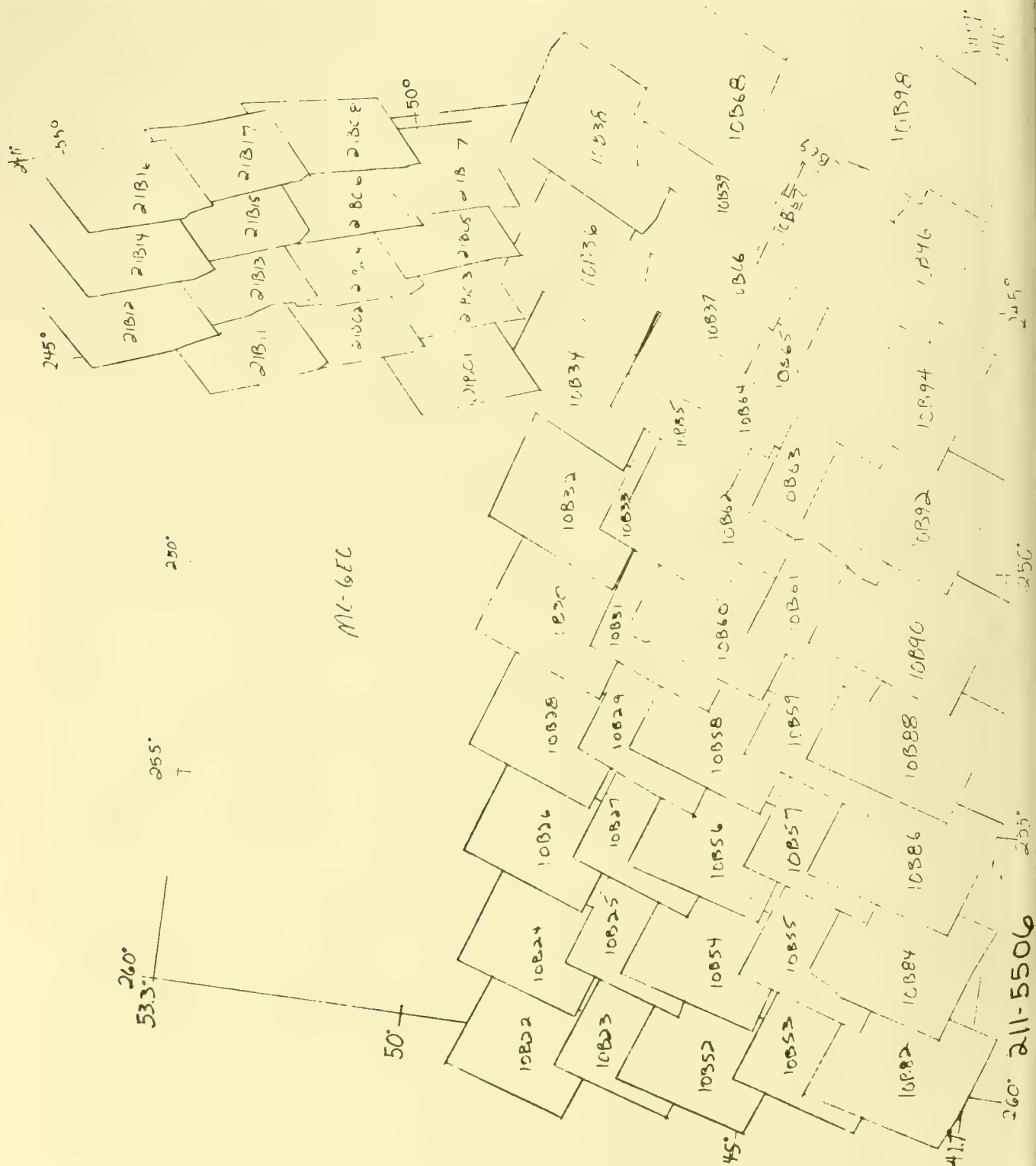


211-5505



BUSSING-HAUSSE

211-5505

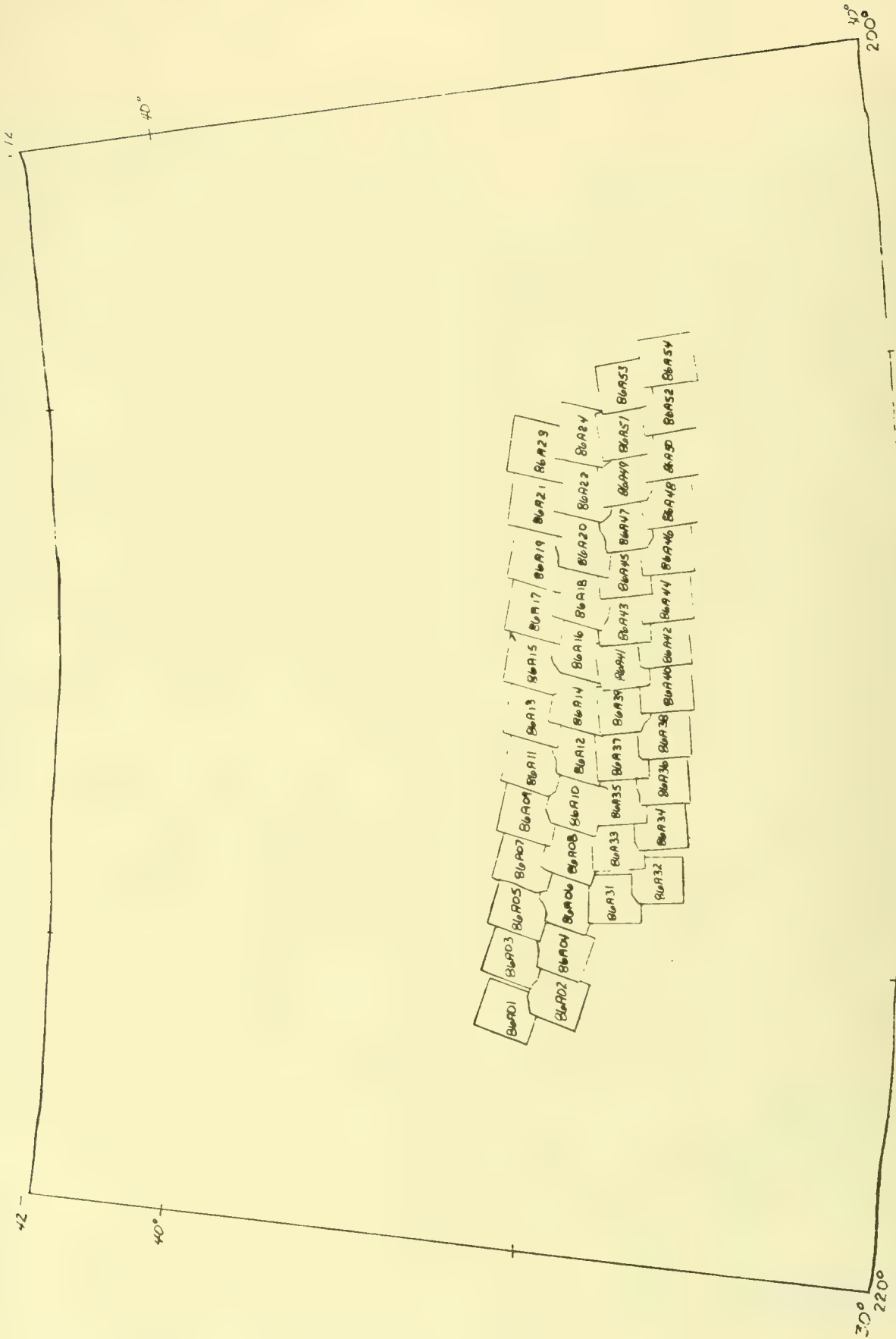






211-5506

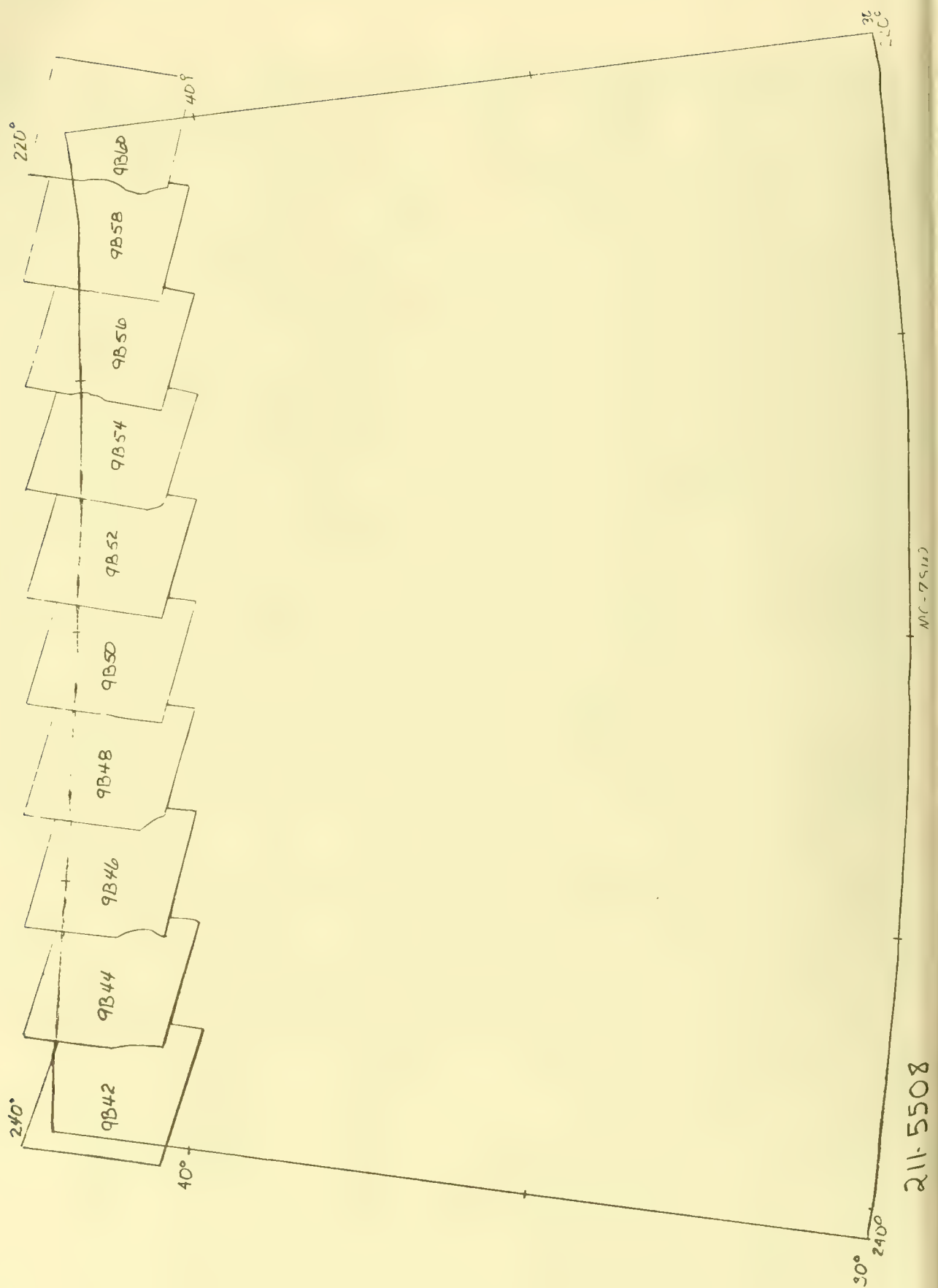


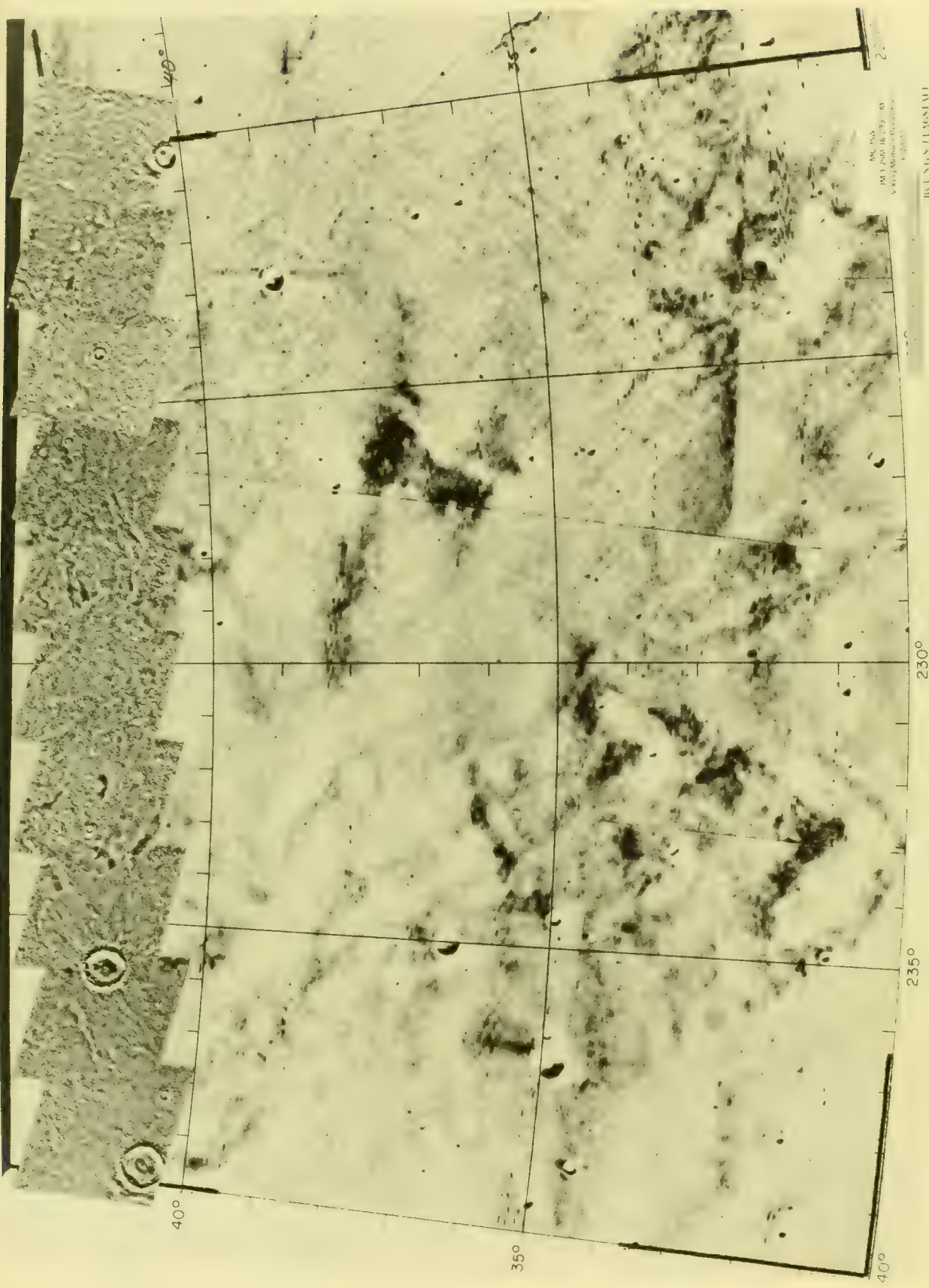


211-5507

MC-75C





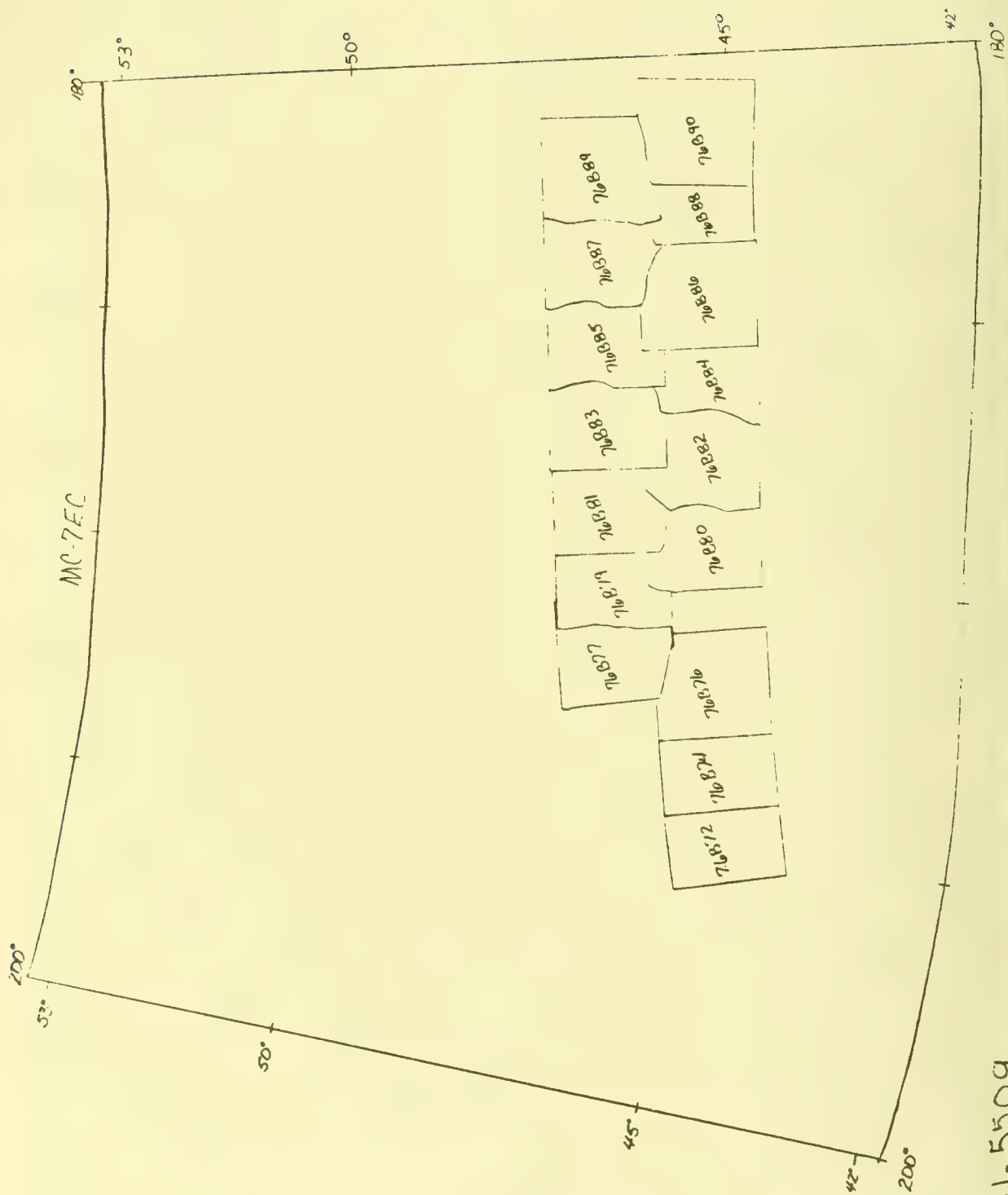


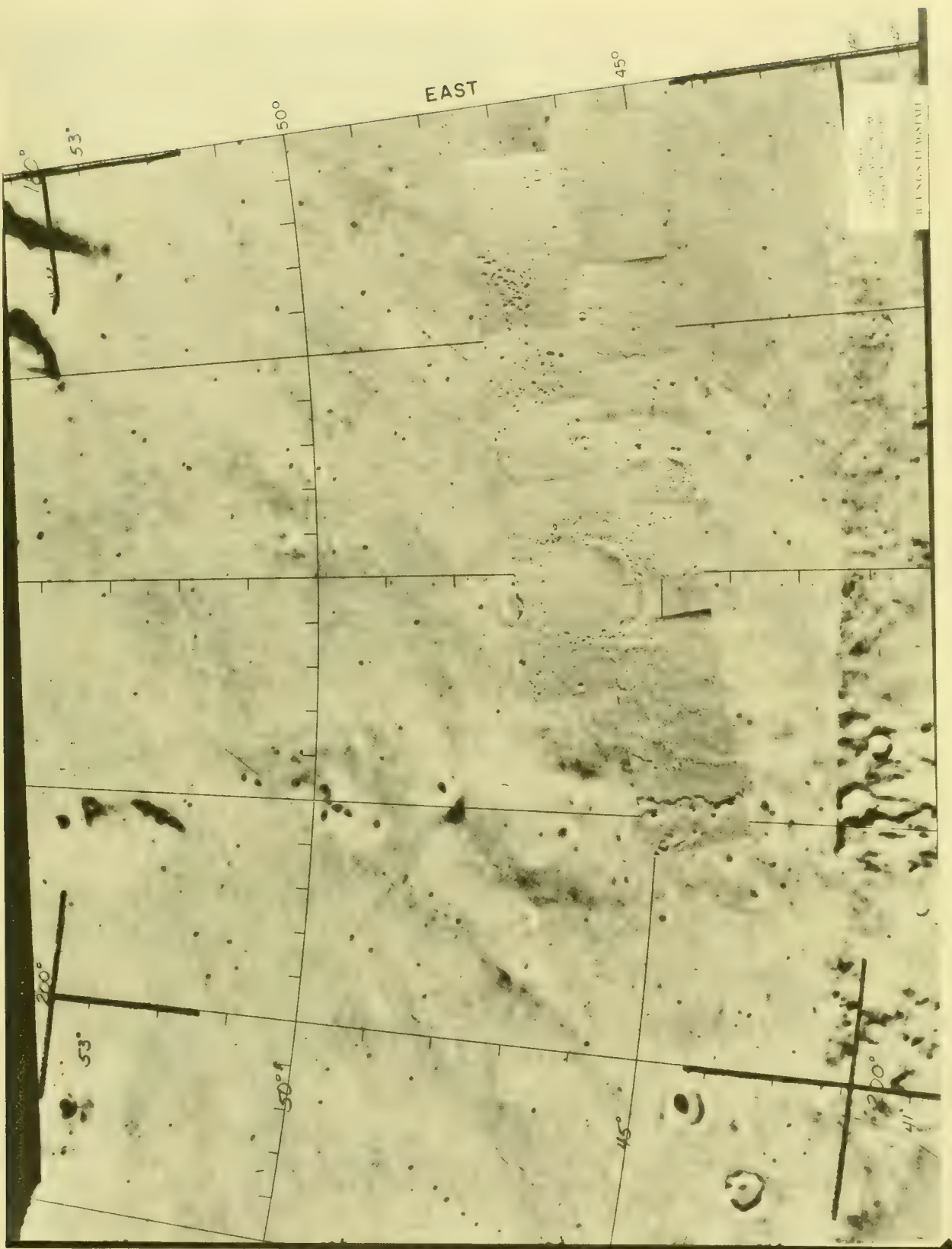
NO. 105  
DATE 2/20/66  
Aerial Photo of Coastal Area

DATE 2/20/66

211-5508

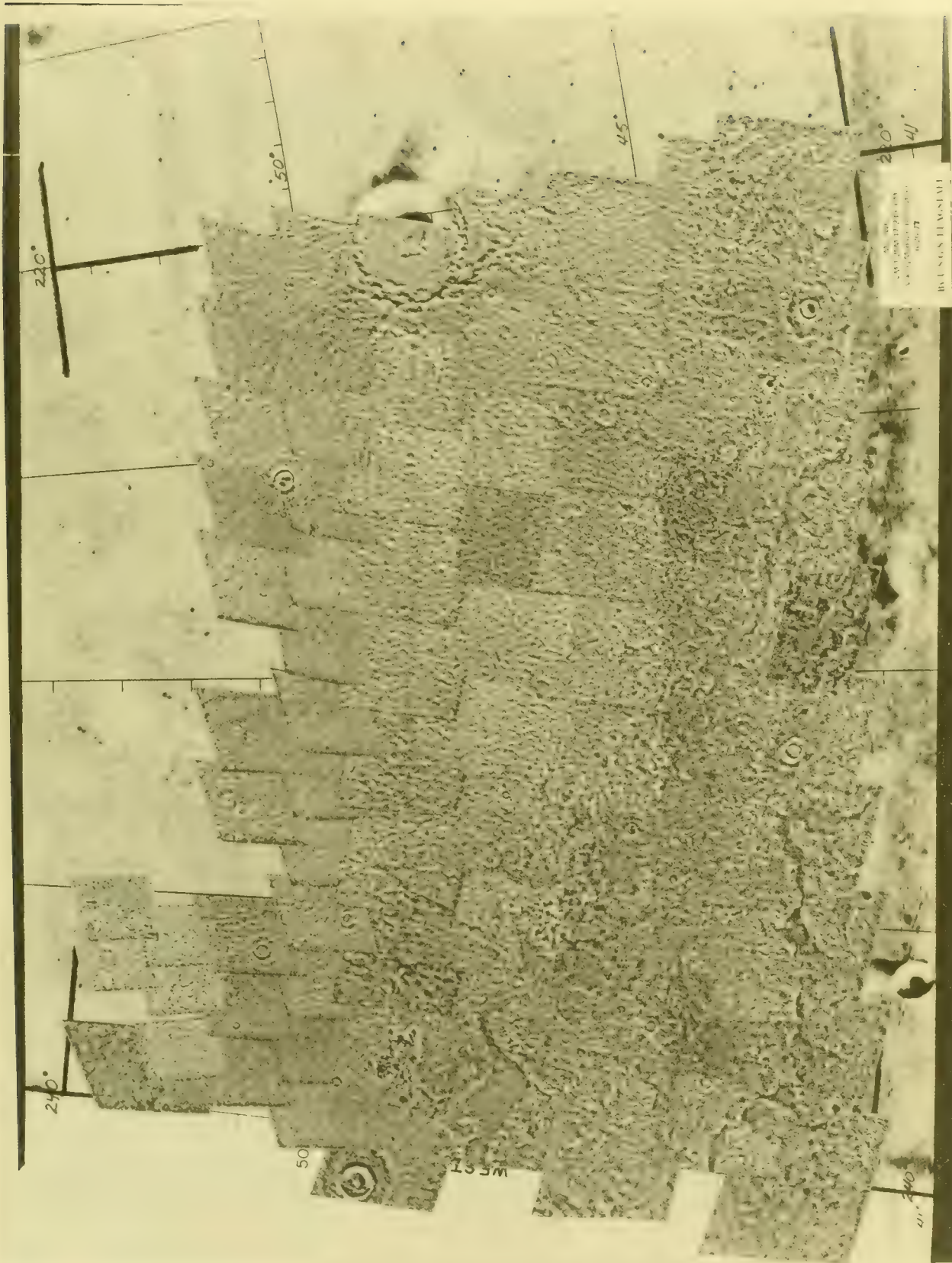






211-5509



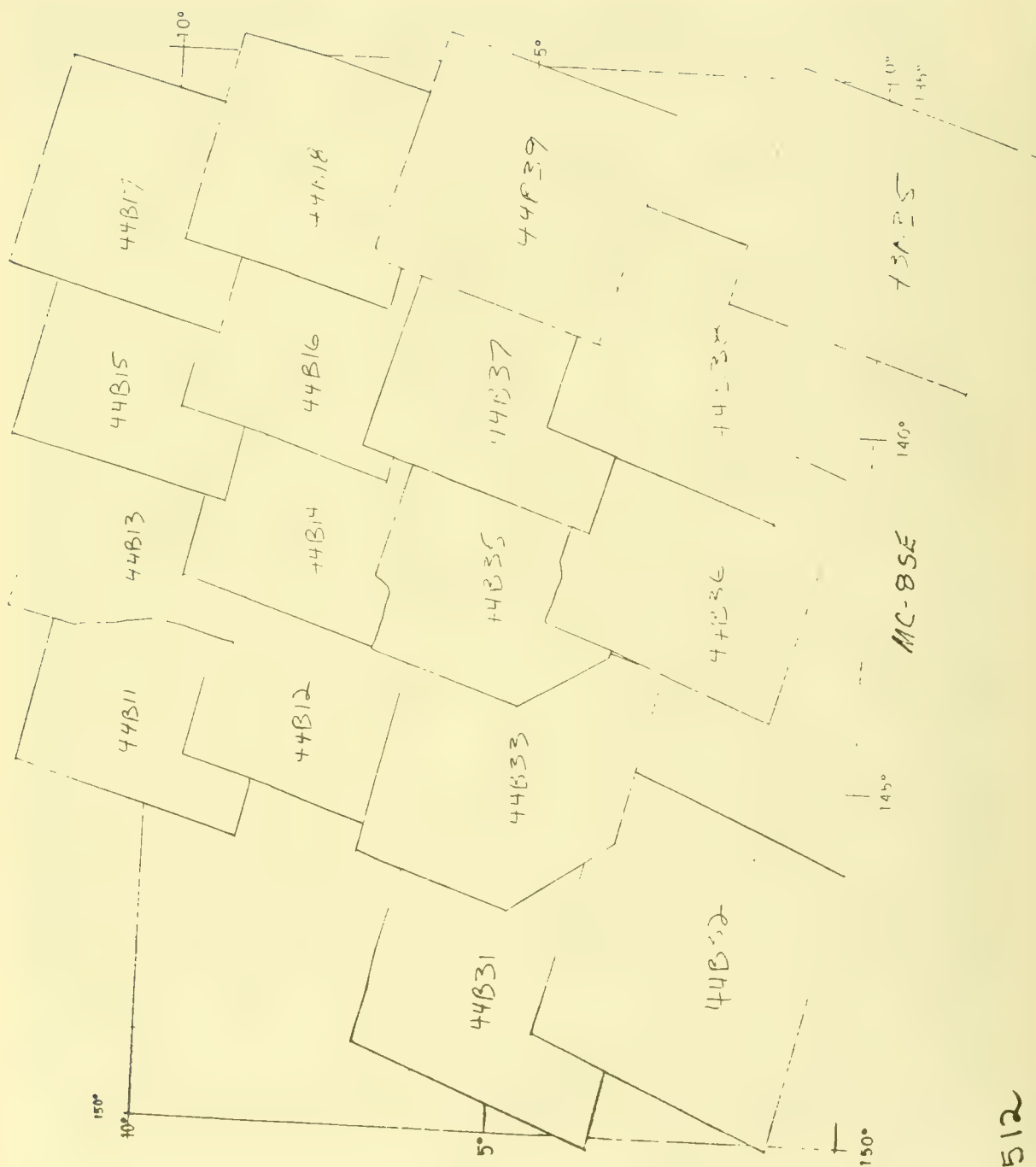


211-5510

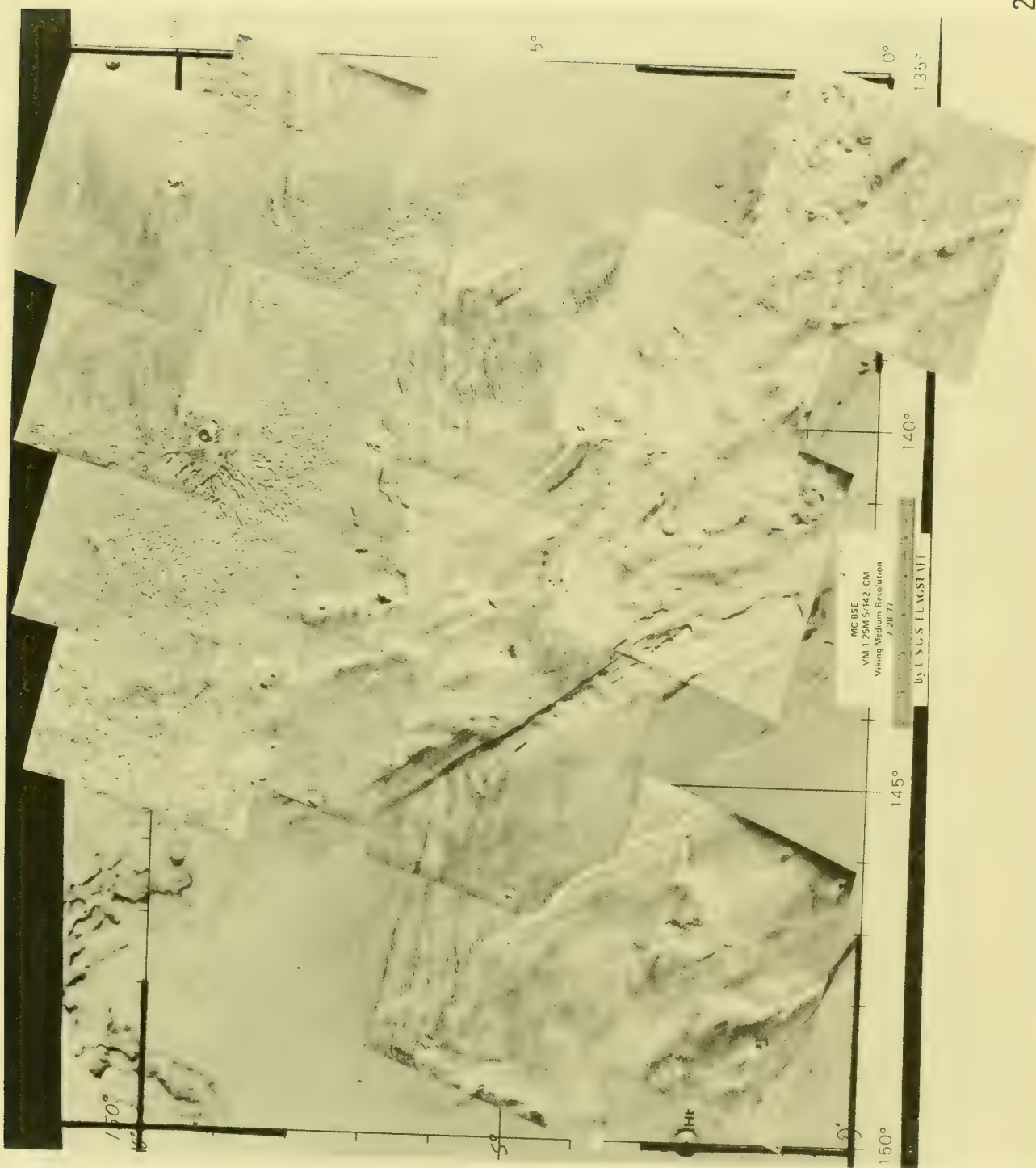


211-5511





211-5512



211-5512

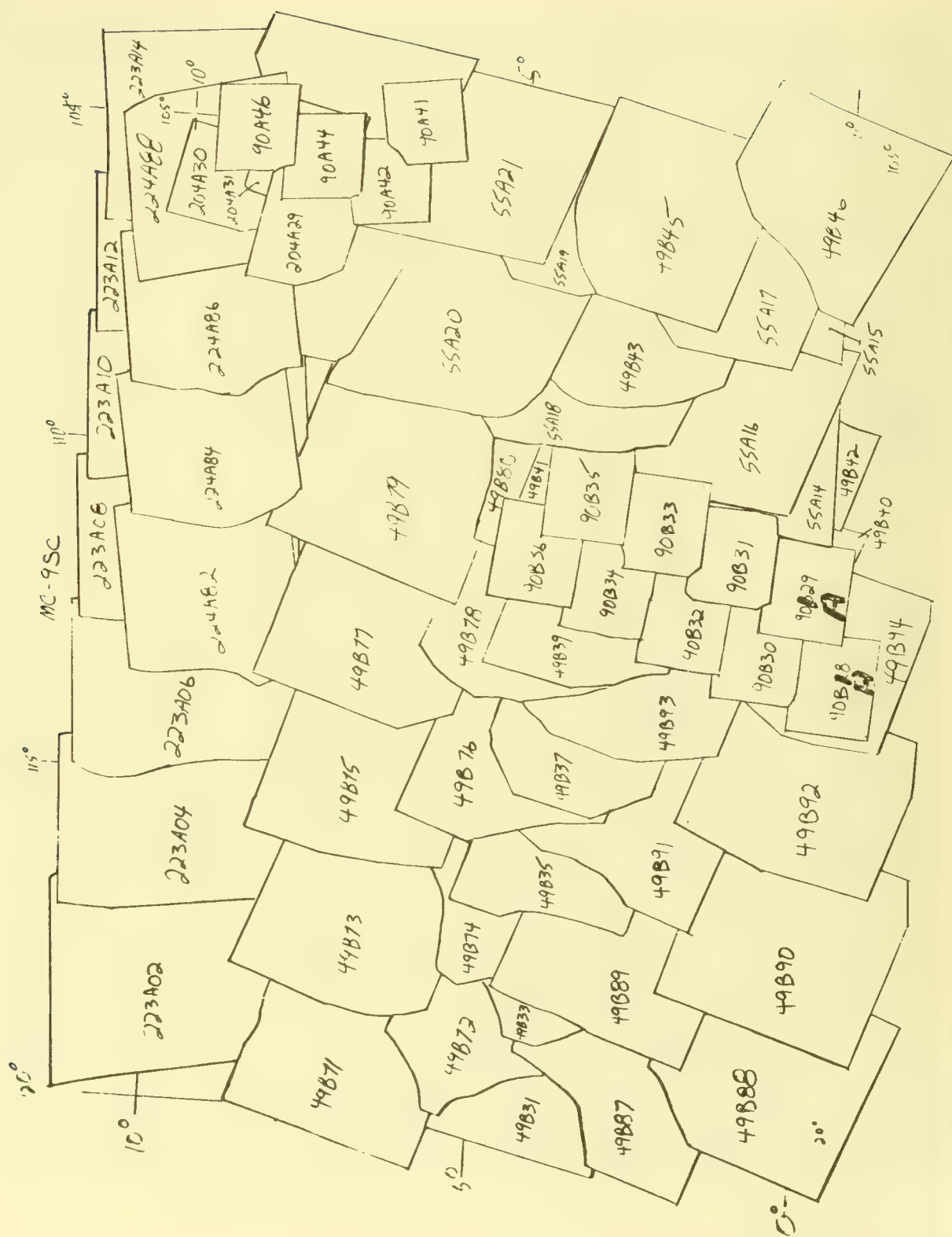




211-5513



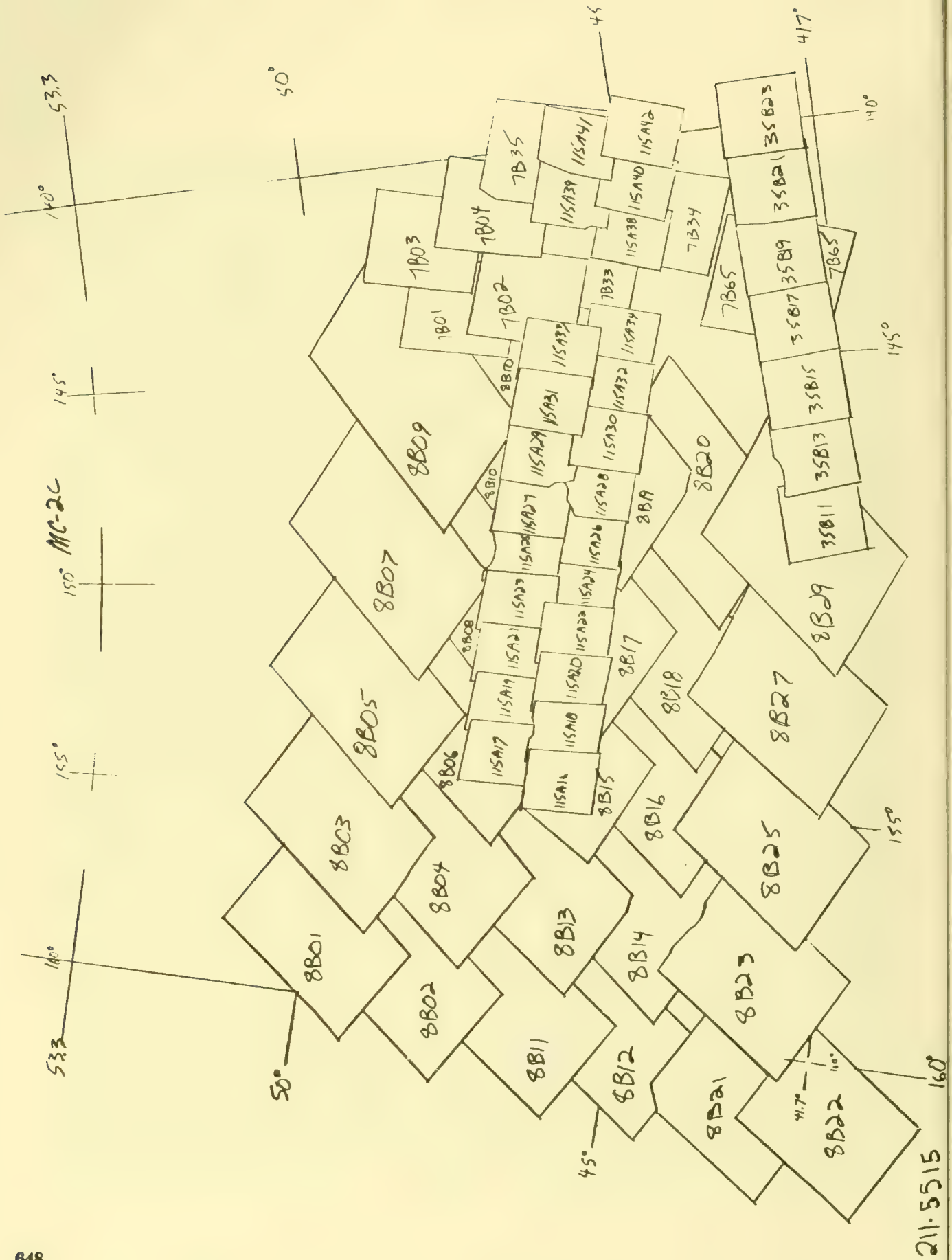
211-5513





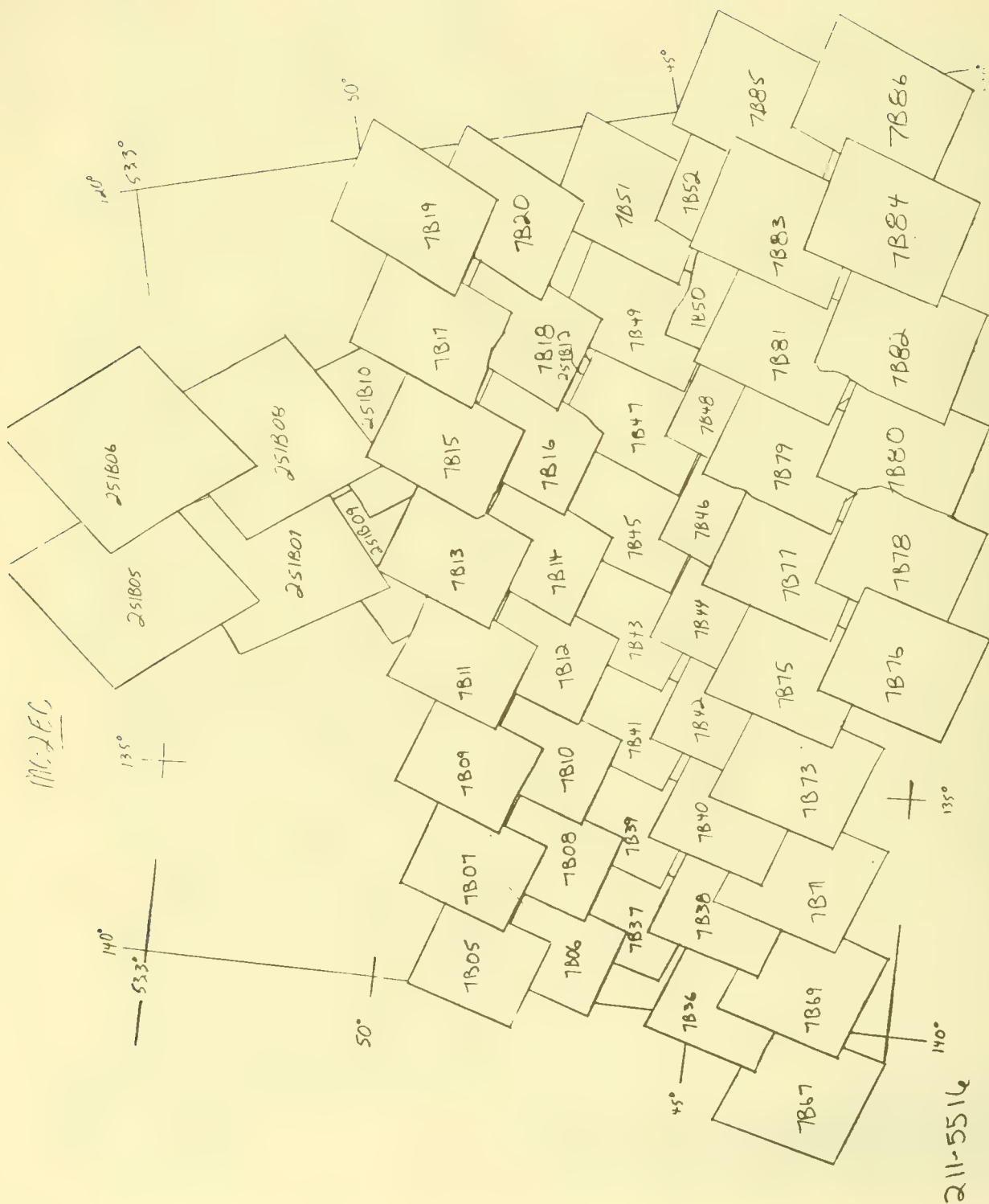
211-5514







211-5515





135°

A

40°

40°

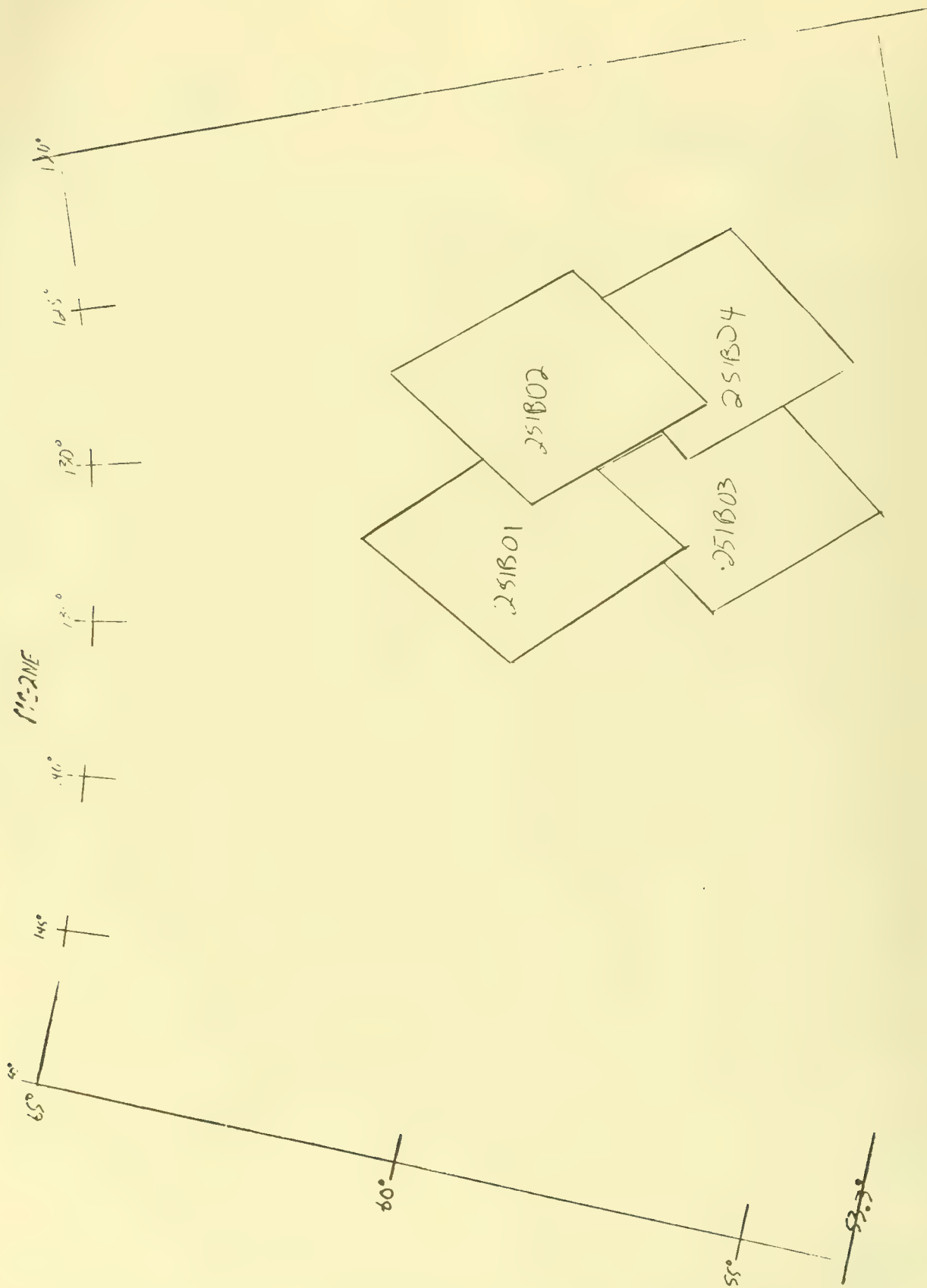
55°

East

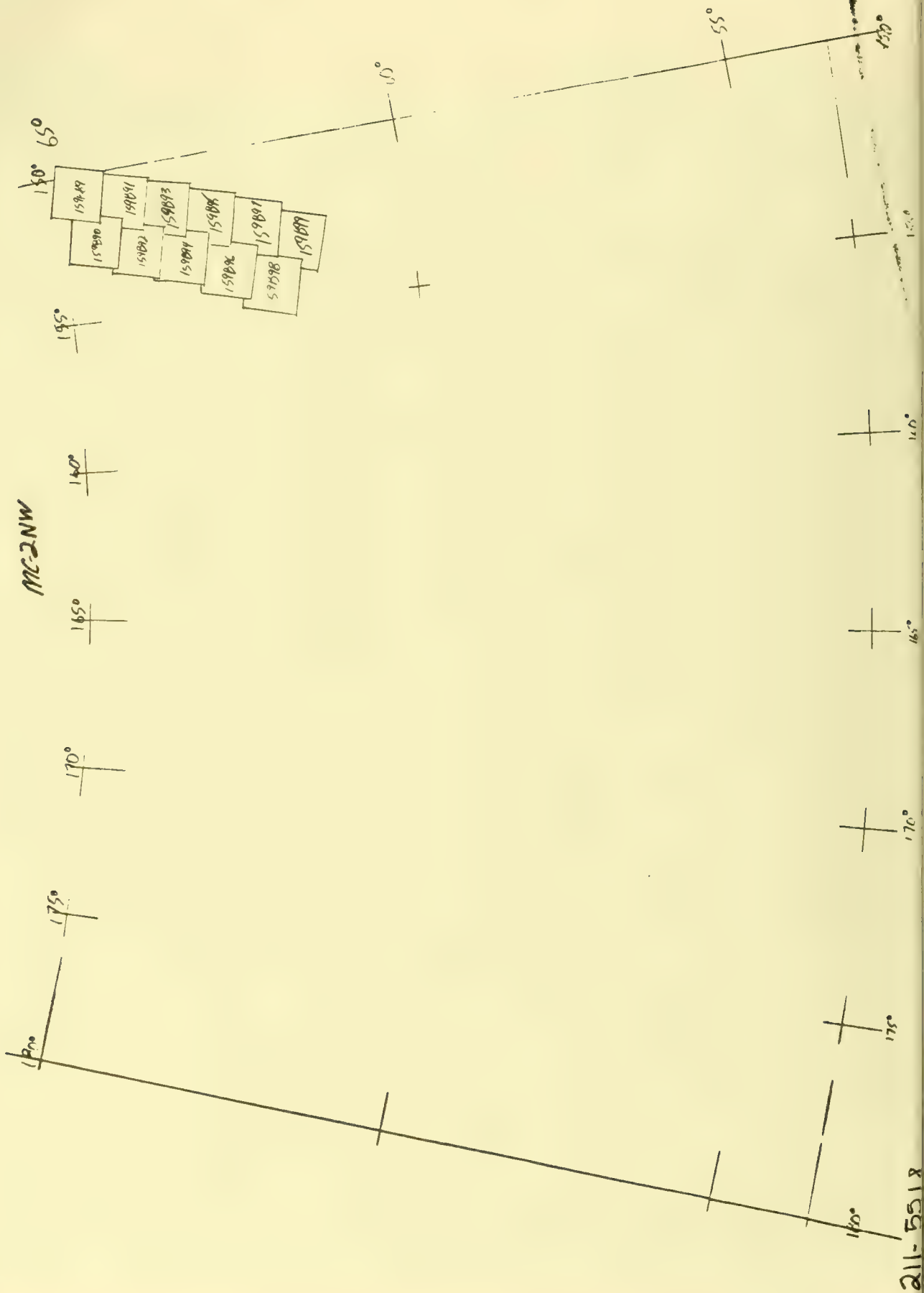
T

JK





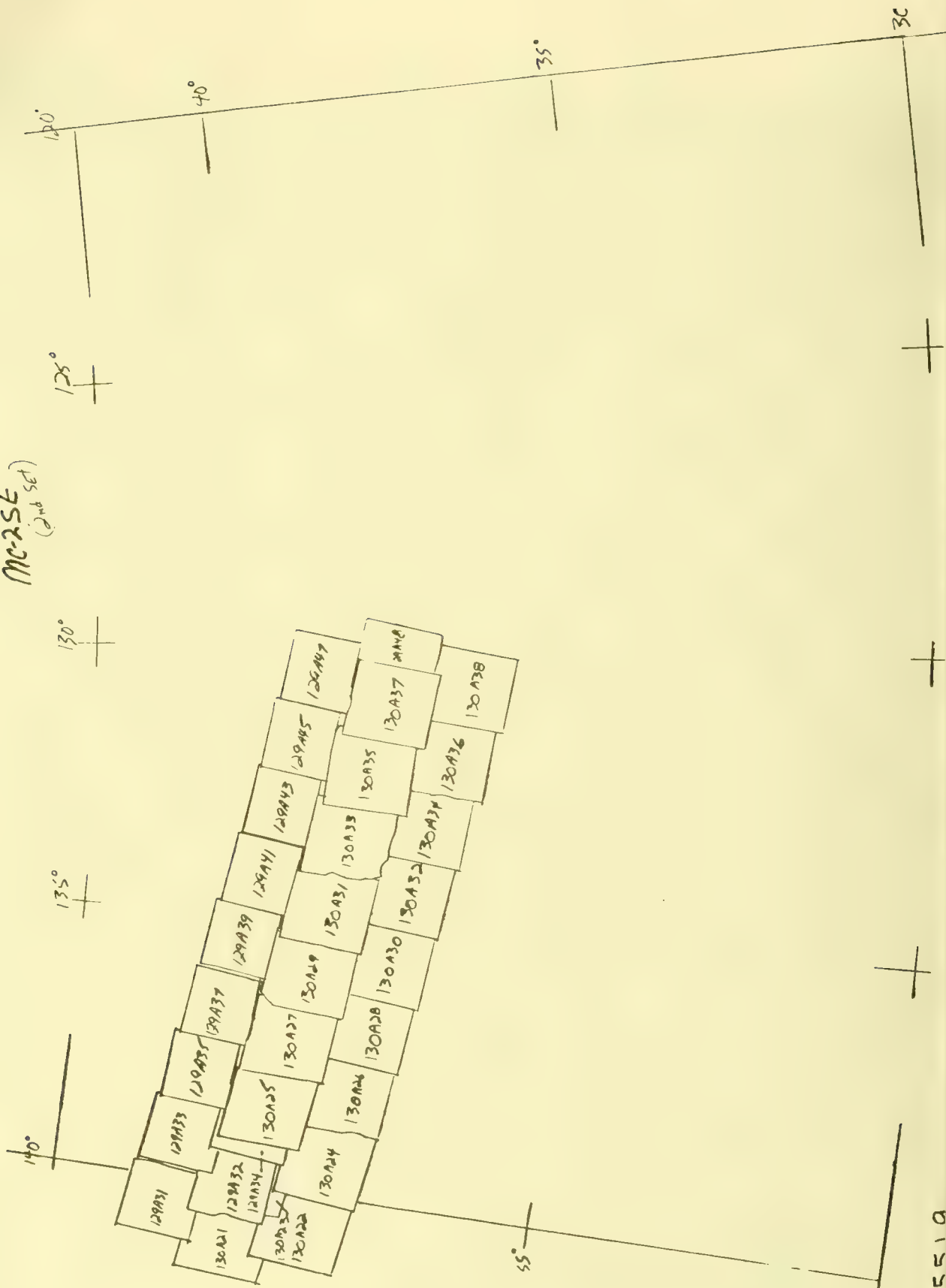






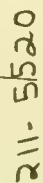


MC-2SE  
(2nd set)

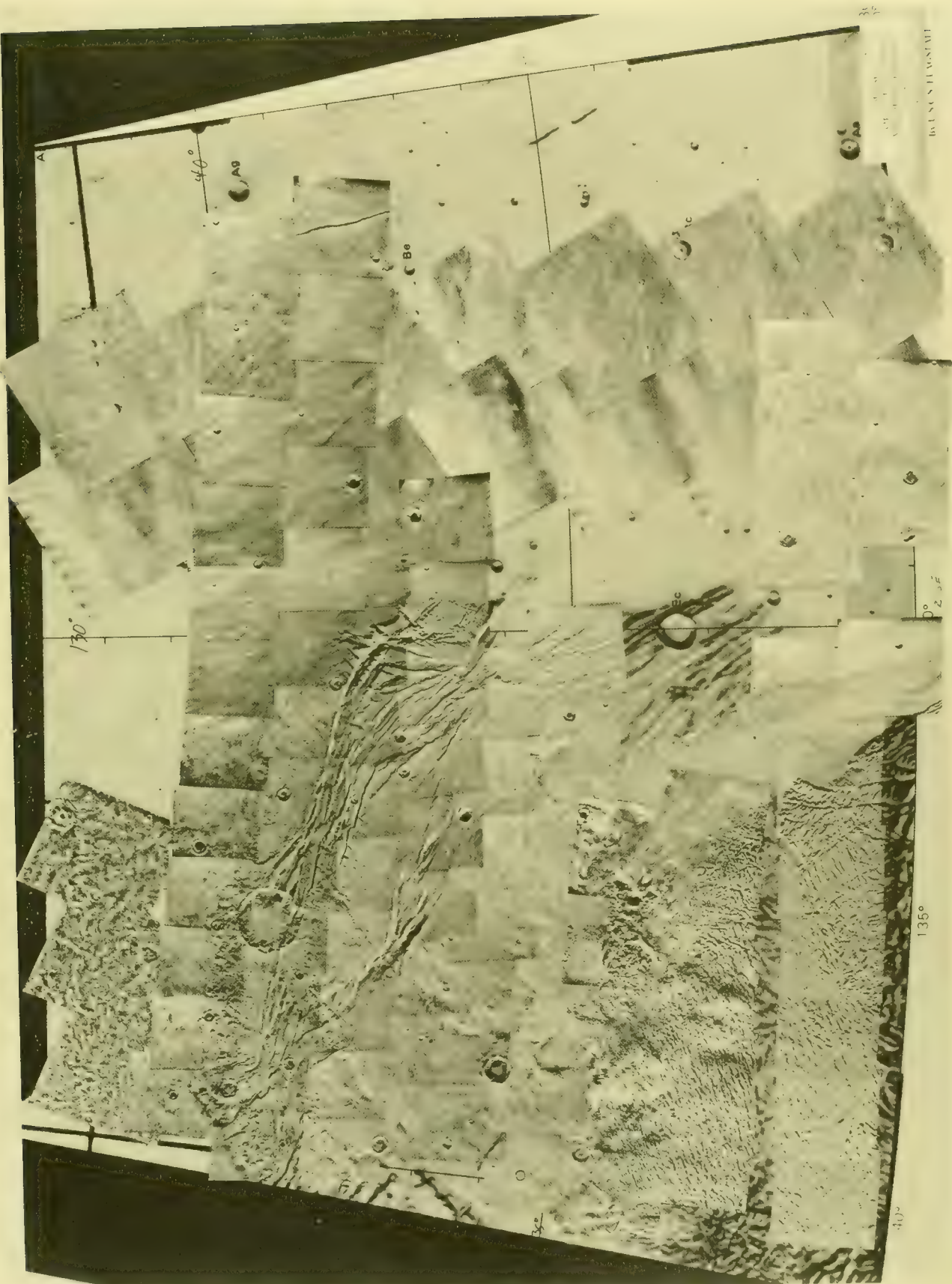




211-5519

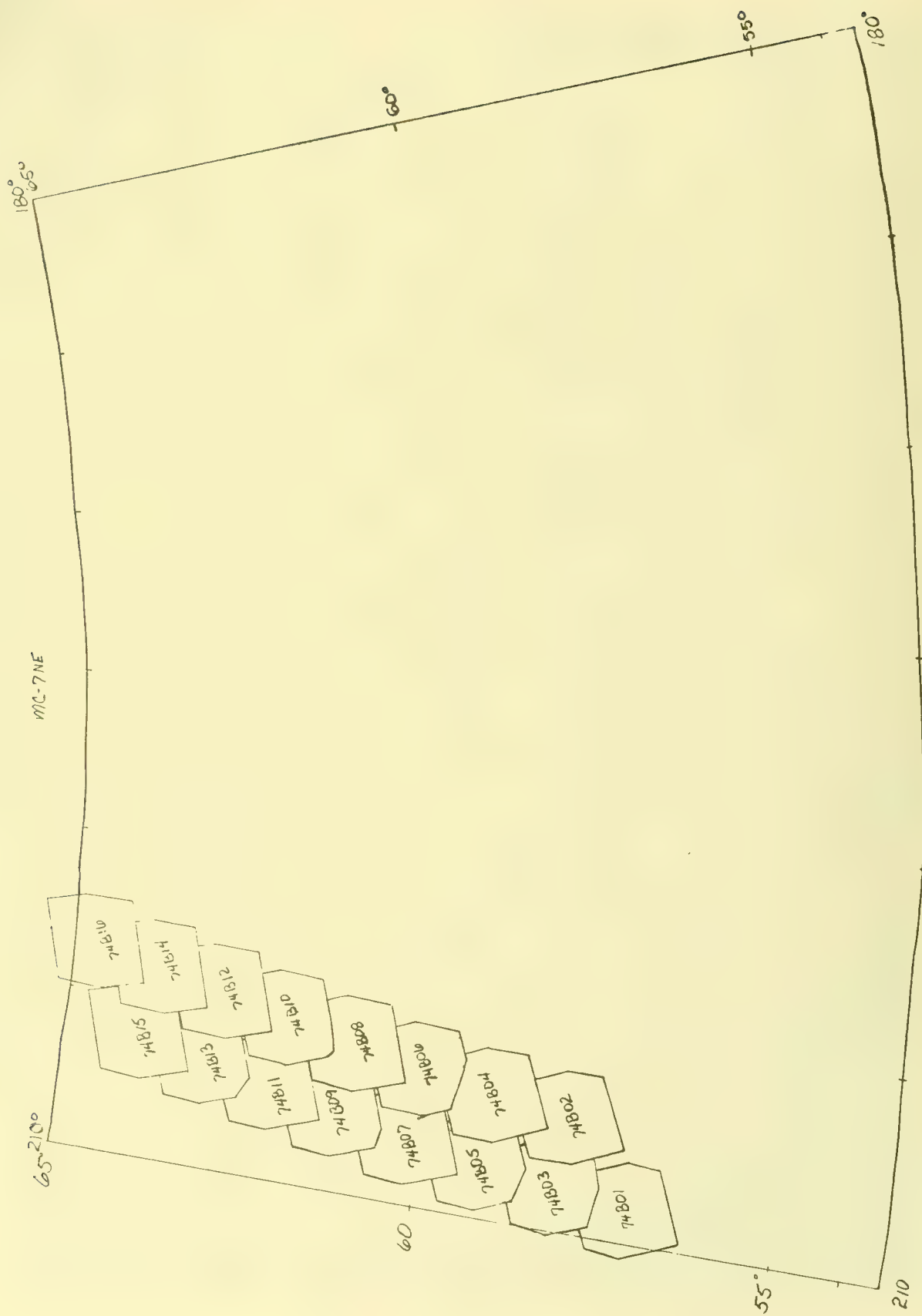




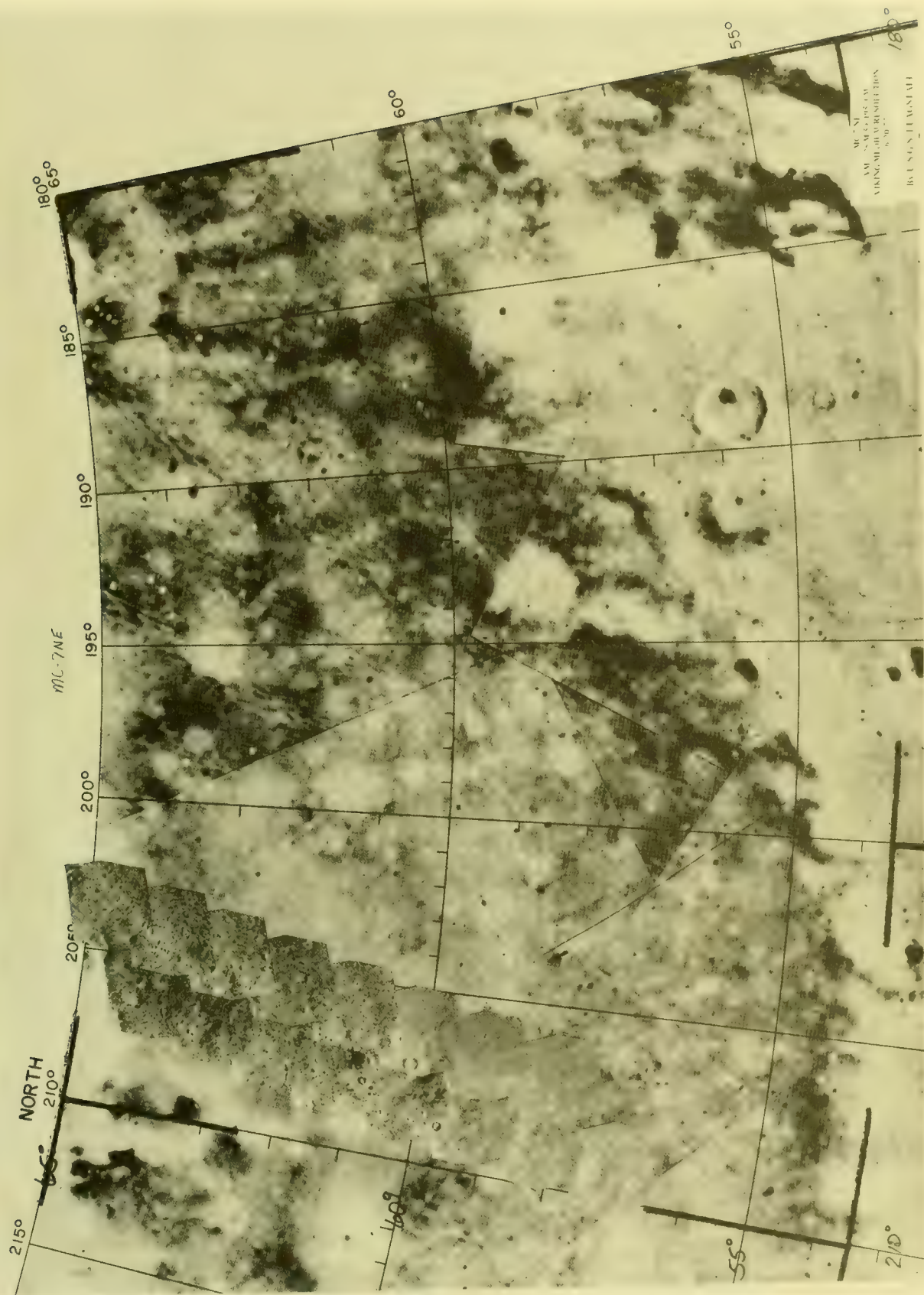


WILSON H. GENTILE

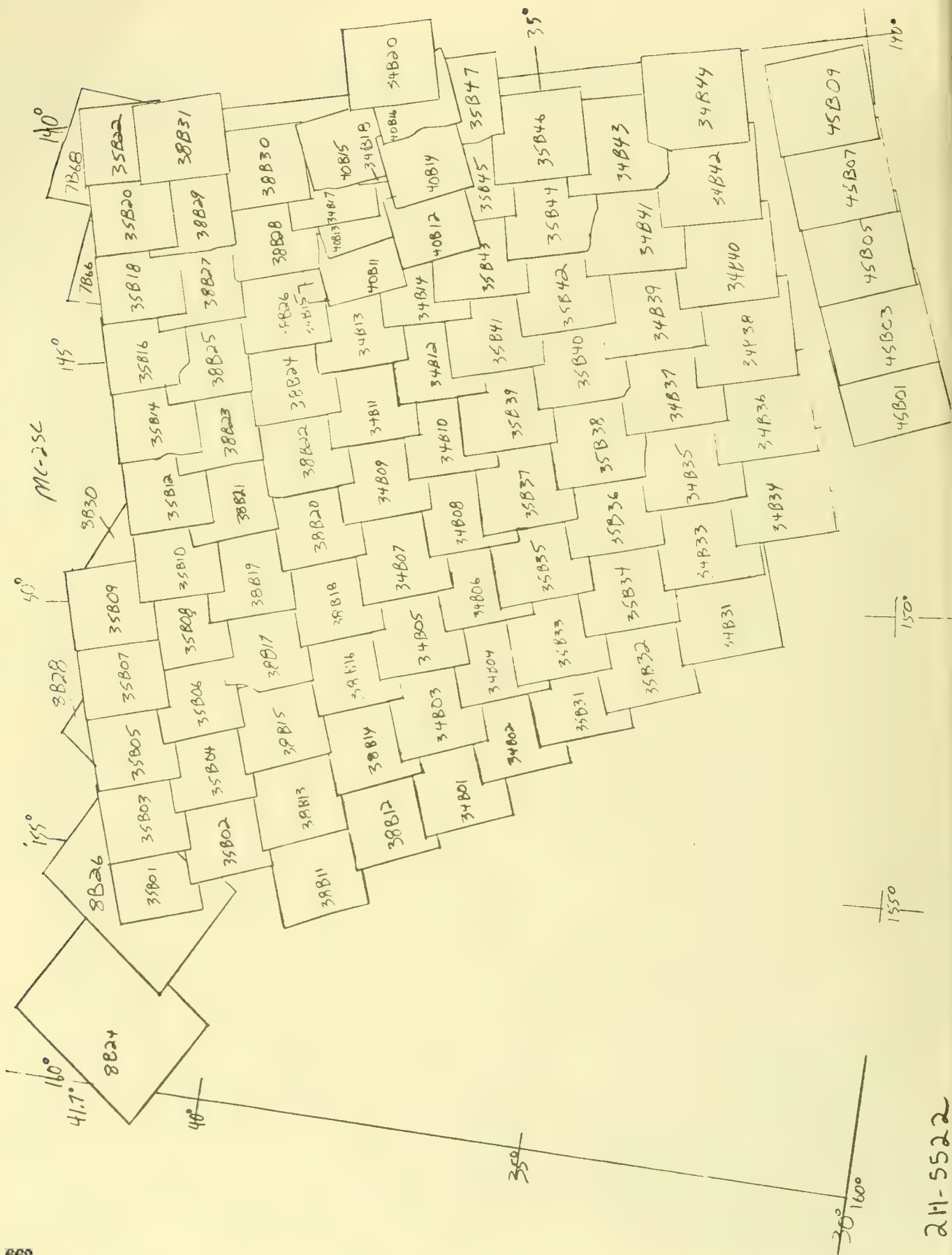




211-5521

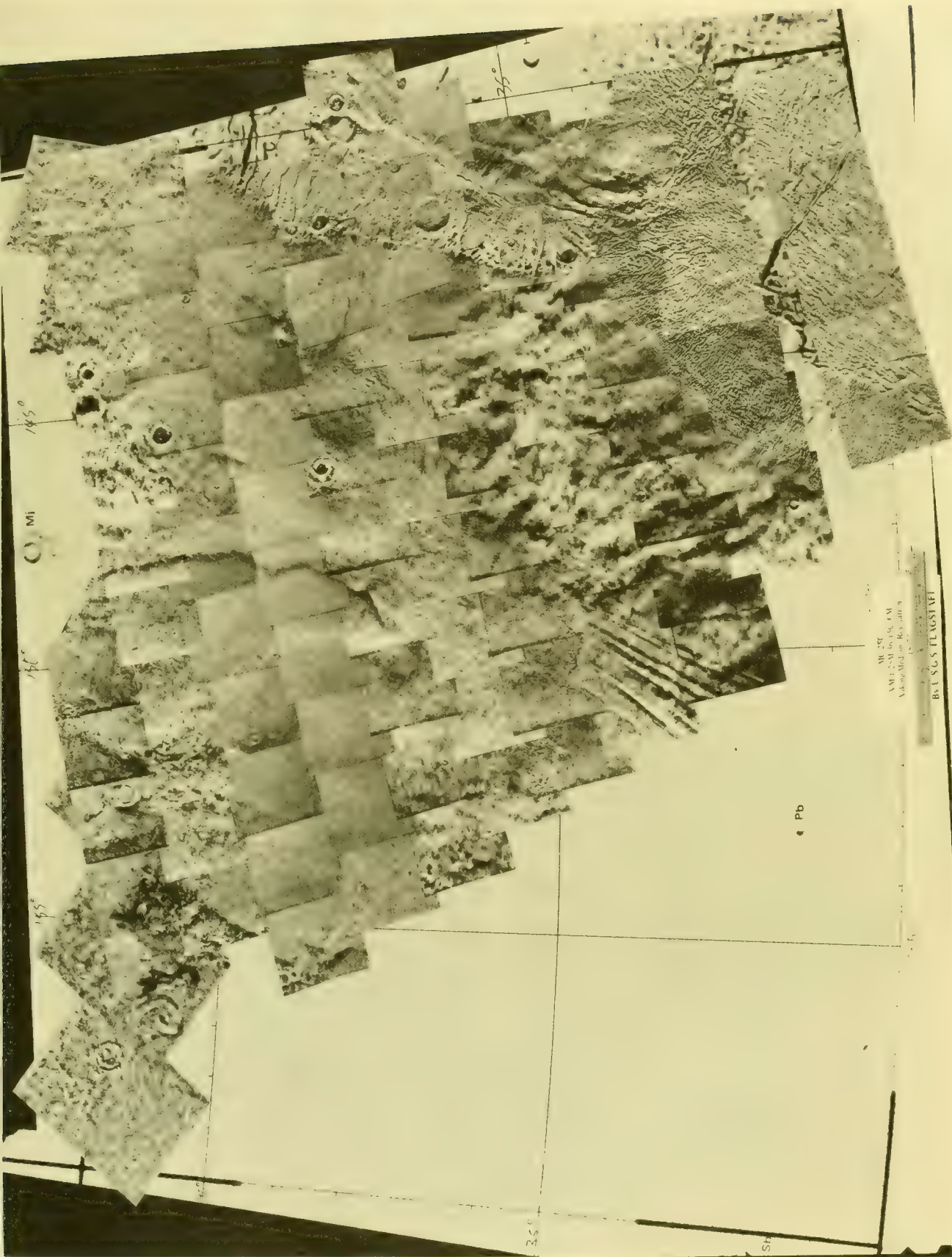


211-5521



211-5522





MI 257  
AMI 257  
Along Main Rd. 100 ft

BU 156 5 FLAGST AF

211-5522



2117  
94.7 W

428A01 mic/001	03 mic/002	02 mic/005	07 mic/007	09 mic/009
428A02 mic/002	04 mic/004	06 mic/006	08 mic/008	10 mic/010
428A03 mic/003	13 mic/007	12 mic/006	17 mic/011	17 mic/011
428A04 mic/004	14 mic/008	15 mic/009	16 mic/010	18 mic/012
428A05 mic/005	19 mic/013	20 mic/014	21 mic/015	22 mic/016

51.0 S  
152.1 W

428A01 mic/001	03 mic/002	05 mic/005	07 mic/007	09 mic/009
428A02 mic/002	04 mic/004	06 mic/006	08 mic/008	10 mic/010
428A03 mic/003	13 mic/007	15 mic/009	17 mic/011	19 mic/013
428A04 mic/004	14 mic/008	16 mic/010	18 mic/012	20 mic/014
428A05 mic/005	21 mic/015	22 mic/016	23 mic/017	24 mic/018

MC 17  
SO. HEMISPHERE SURVEY  
FILTER - RED  
211-5523

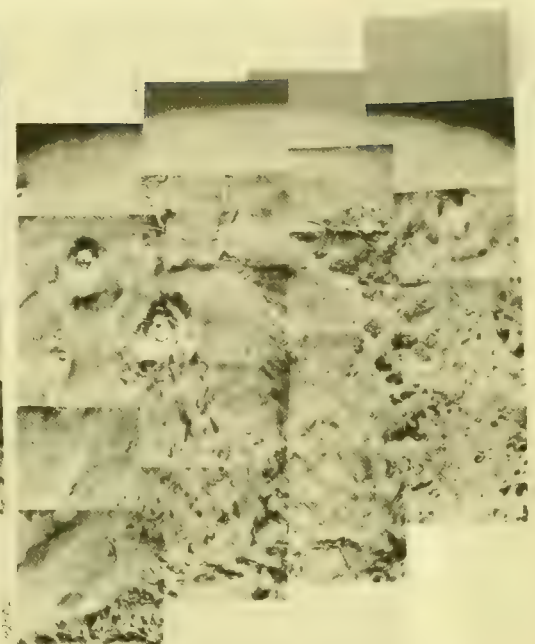
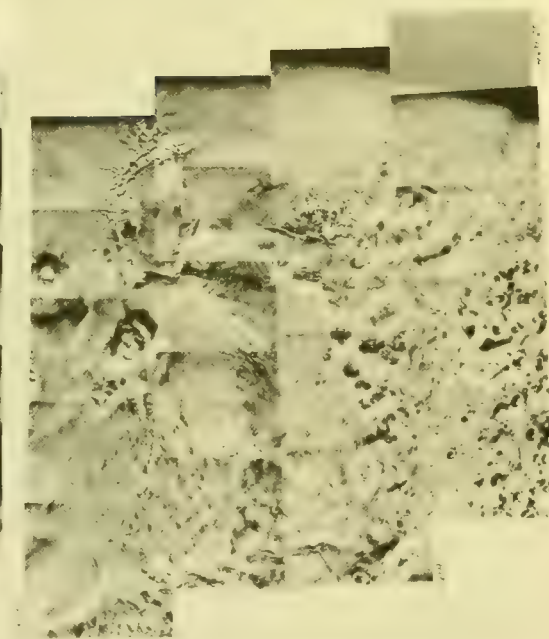
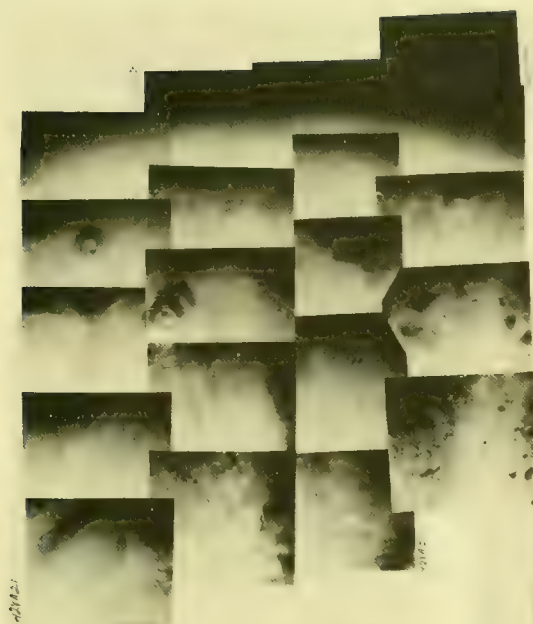
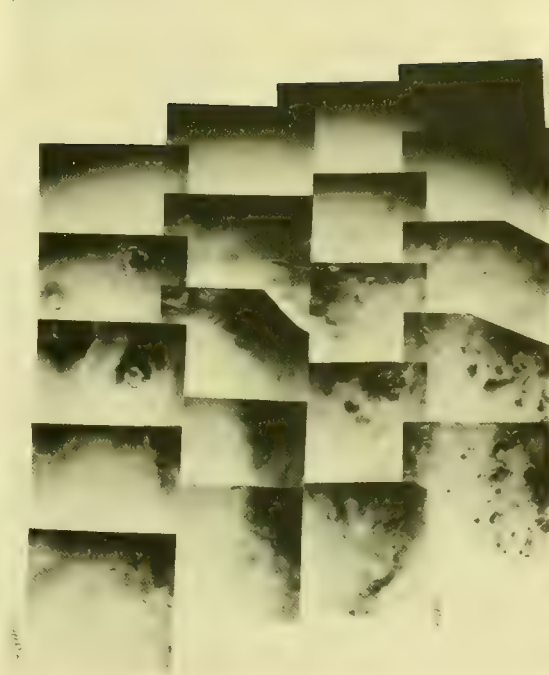
92.7  
156.9 W

428A01 mic/001	23 mic/003	25 mic/005	27 mic/007	29 mic/009
428A02 mic/002	24 mic/004	26 mic/006	28 mic/008	30 mic/010
428A03 mic/003	33 mic/013	35 mic/015	37 mic/017	39 mic/019
428A04 mic/004	34 mic/014	36 mic/016	38 mic/018	40 mic/020

33.7 S  
55.8 W

428A01 mic/001	23 mic/003	25 mic/005	27 mic/007	29 mic/009
428A02 mic/002	24 mic/004	26 mic/006	28 mic/008	30 mic/010
428A03 mic/003	33 mic/013	35 mic/015	37 mic/017	39 mic/019
428A04 mic/004	34 mic/014	36 mic/016	38 mic/018	40 mic/020

SOUTHERN HEMISPHERE MONITOR

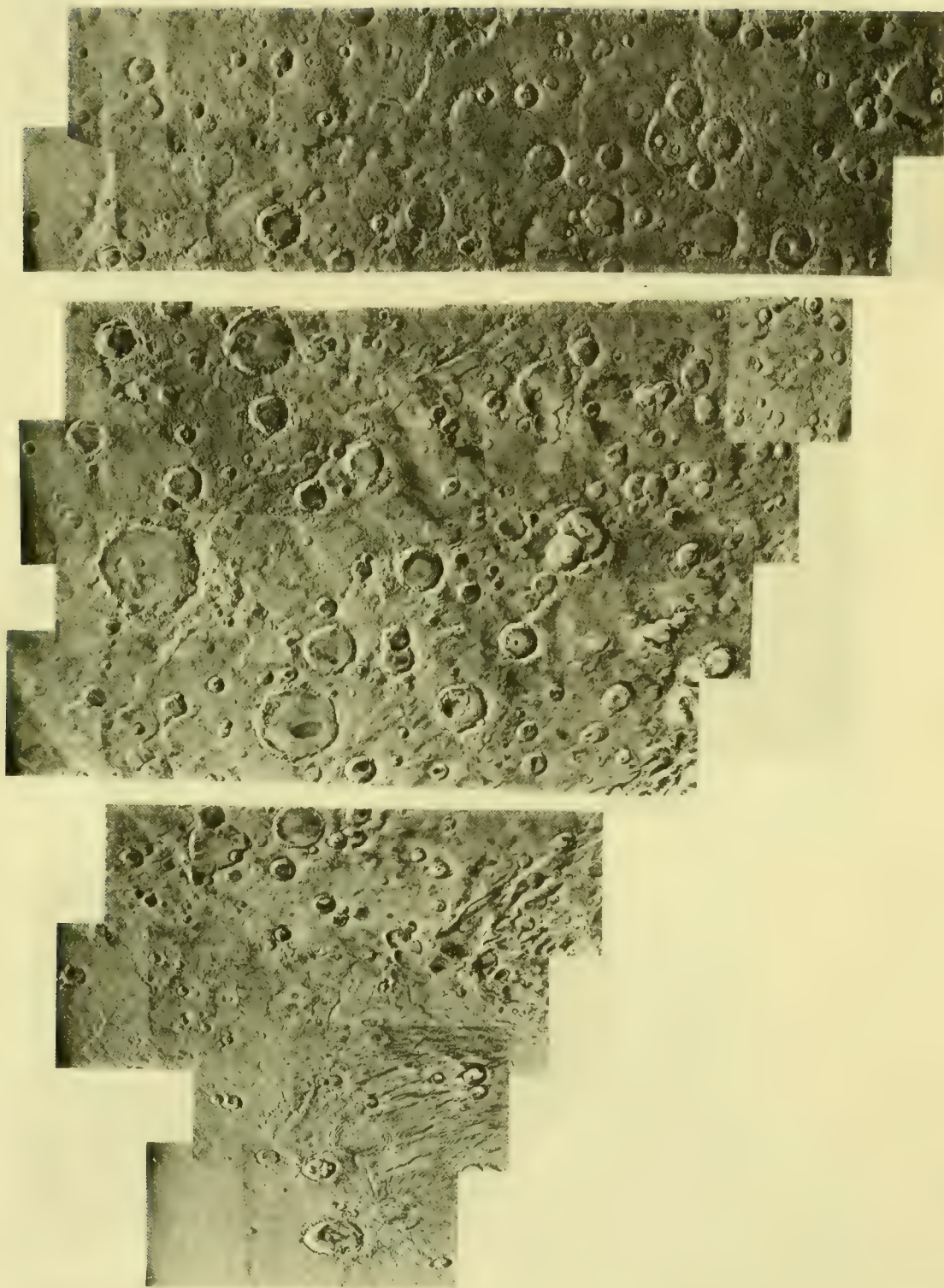


211-5523





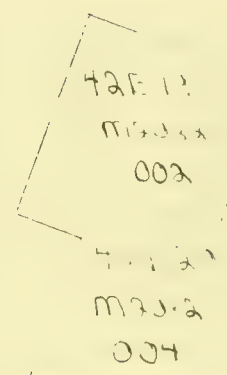
HELLAS WEST



211-5524



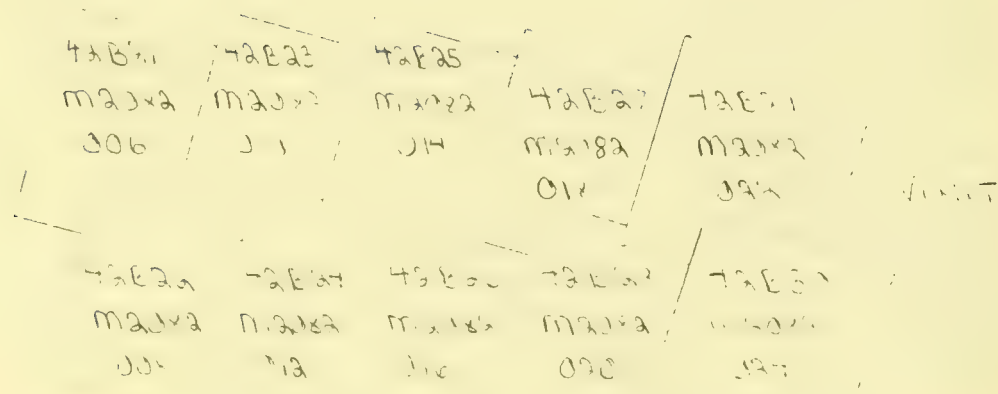
11.1 S  
111.0 W



Red

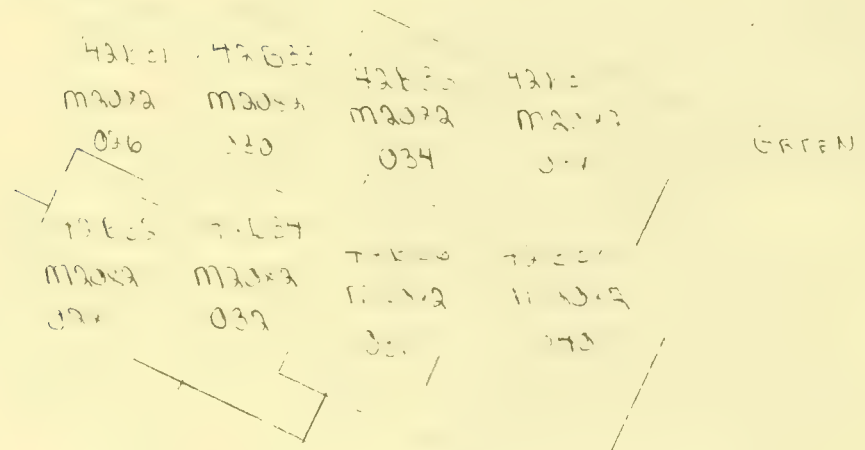
10.2 S  
114.5 W

6.2 S  
126.0 W



4.1 S  
135.0 W

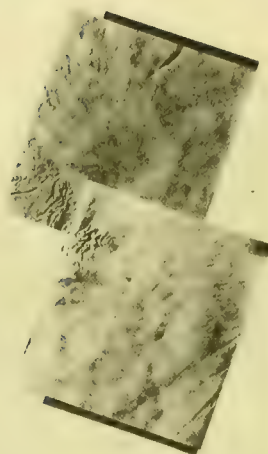
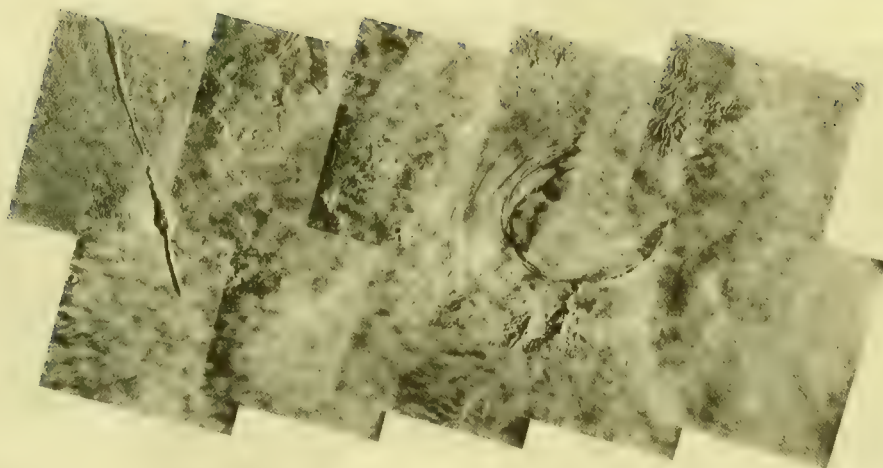
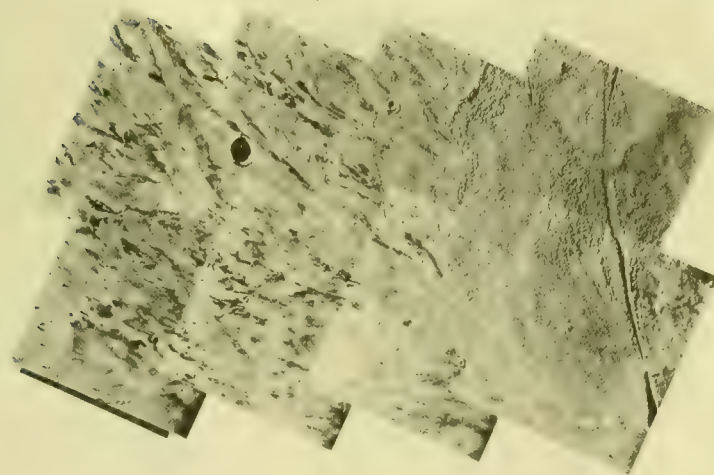
13.5 S  
116.1 W



11.0 S  
126.0 W

11.0 S  
126.0 W

ARSIA MONS



211-5525

670  
331.0  
33.30  
23

30. 1. 77  
146. 9. 33

31.97  
132.46

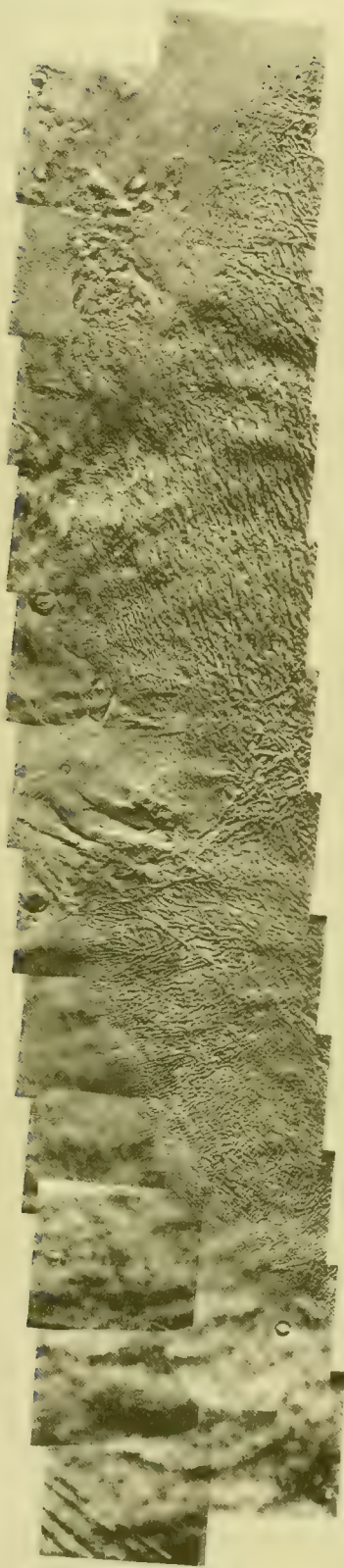
150

• 26.2° N  
131.03

25. 6. 3  
142. 3. 3

NSF RECT  
FILTER - CLEAR  
211-5526



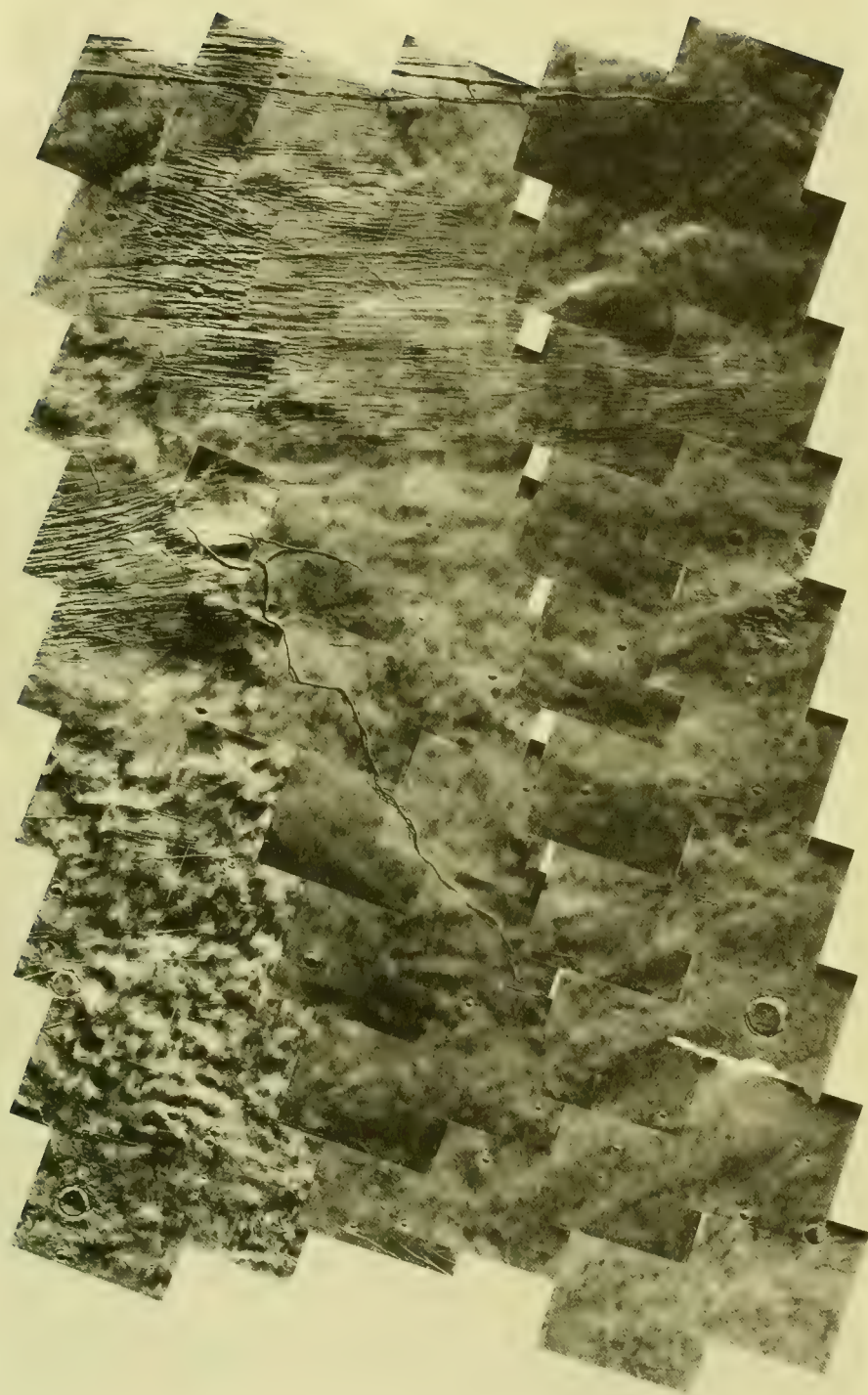


211-5526





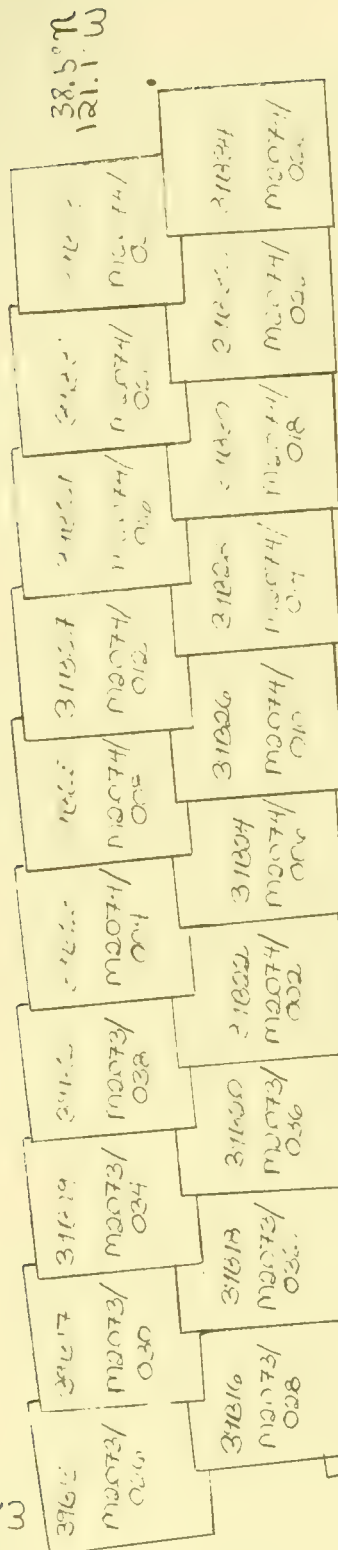
MC 9  
NGF/B-VI KECT.  
FILTER-CLEAR  
211-5527



211-5527

41.0°N  
137.2°W

674



41.0°N  
138.1°W



38.4°N  
144.1°W

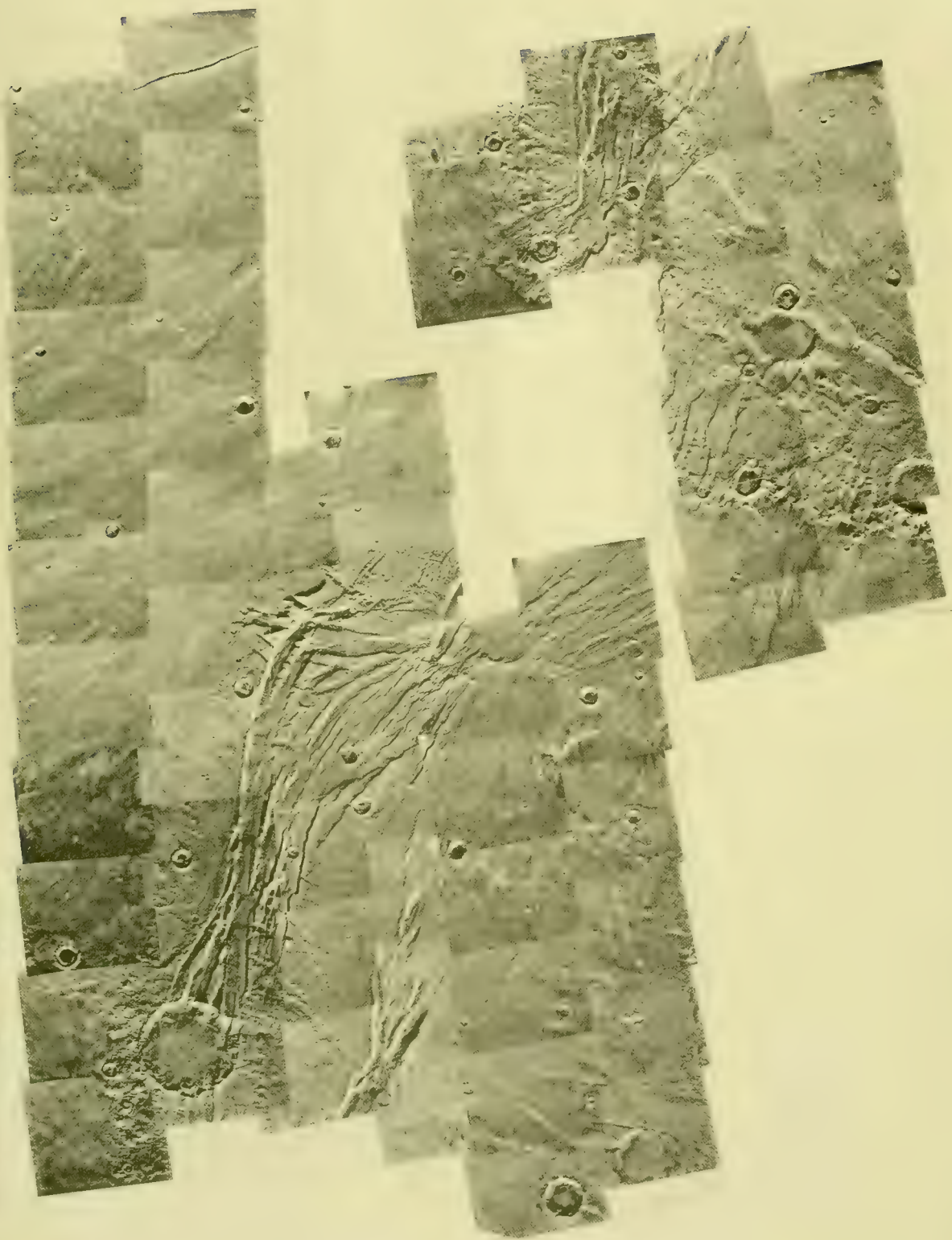


34.2°N  
137.6°W

36.0°N  
126.6°W

MC 2  
1.0 GF RECT.  
FILTER-CLEAR  
211-5528

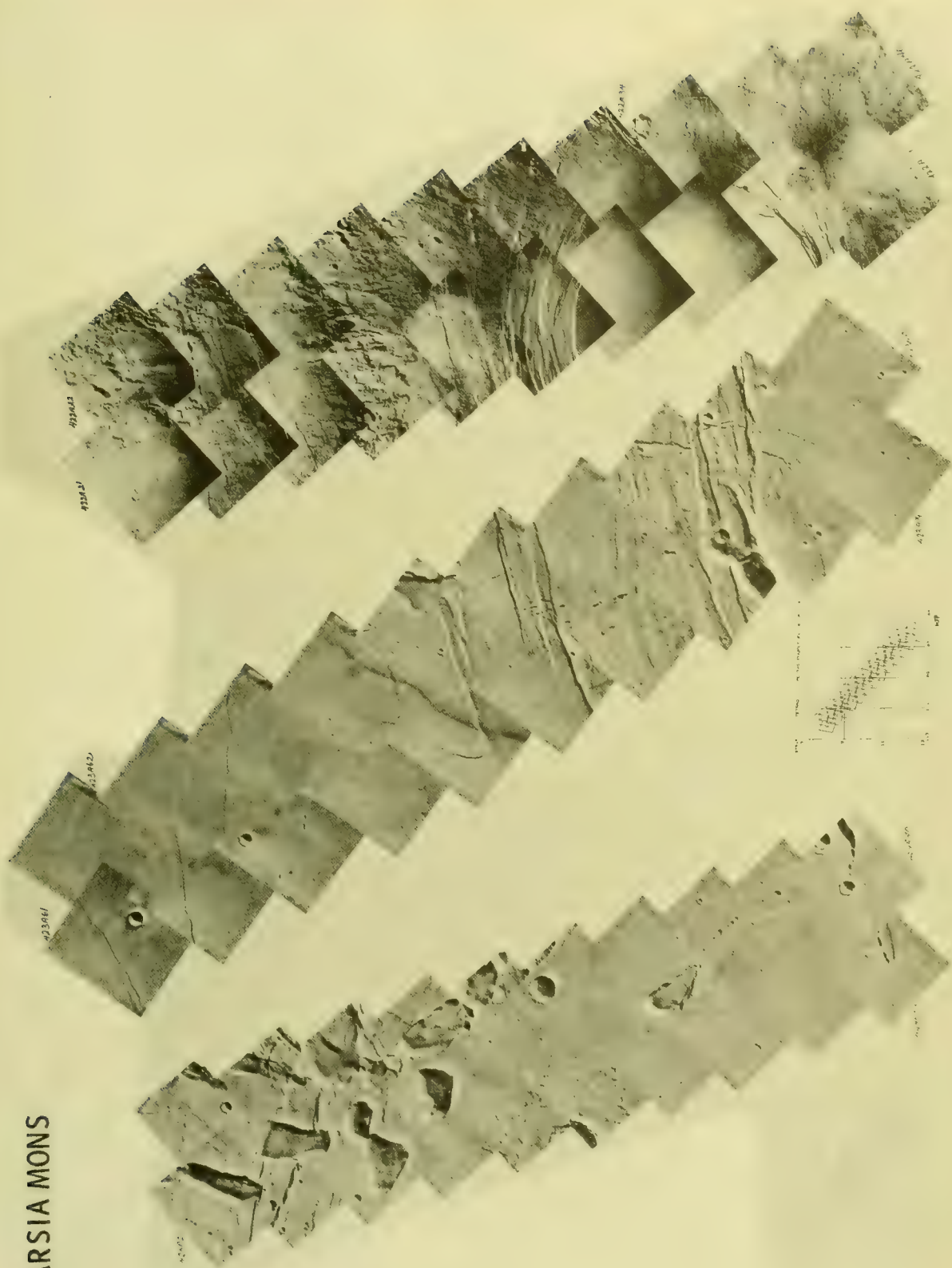








# ARSIA MONS



41.7°S  
170.2°W

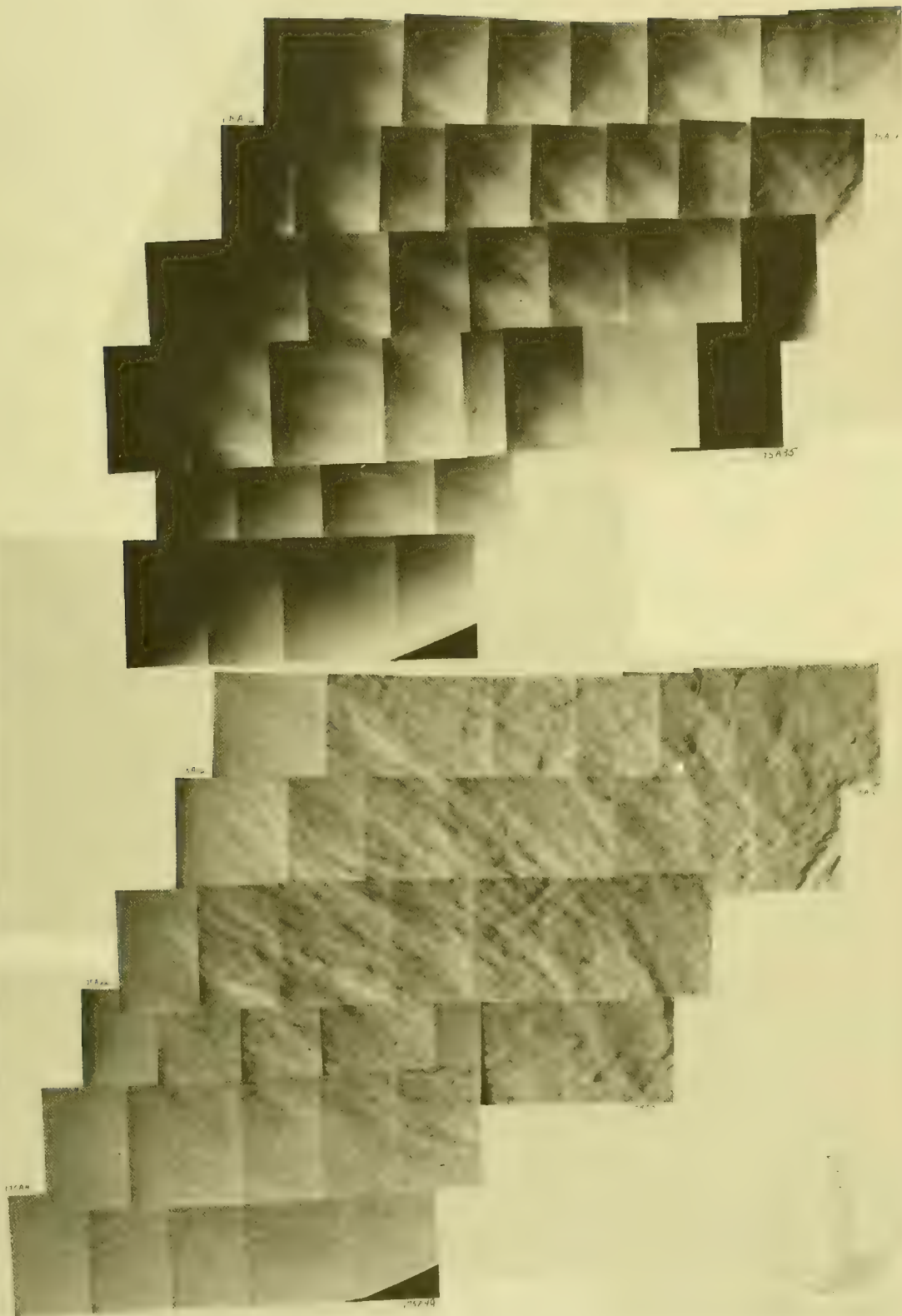
31.1°S  
122.0°W

175A00	01	02	03	04	05	06	07	08
m9311/002	m9311/007	m9311/011	m9311/012	m9311/017	m9311/022	m1401/001	m1401/005	
175A01	03	05	07	09	11	12	15	
m9311/001	m9311/005	m9311/009	m9311/013	m9311/017	m9311/021	m9311/025	m1401/003	
175A02	04	06	08	10	12	34	36	
m1401/009	m1401/012	m1401/017	m1401/021	m1401/025	m1401/031	m1401/032	m1401/037	
175A03	23	25	27	29	31	33	35	
m1401/007	m1401/011	m1401/015	m1401/019	m1401/023	m1401/027	m1401/031	m1401/035	
175A44	46	48	50	SCR2 RECT				
m1401/041	m1401/045	m1401/047	m1401/051					
175A43	45	47	49	63.3°S 80.9°W				
m1401/039	m1401/043	m1401/047	m1401/051					

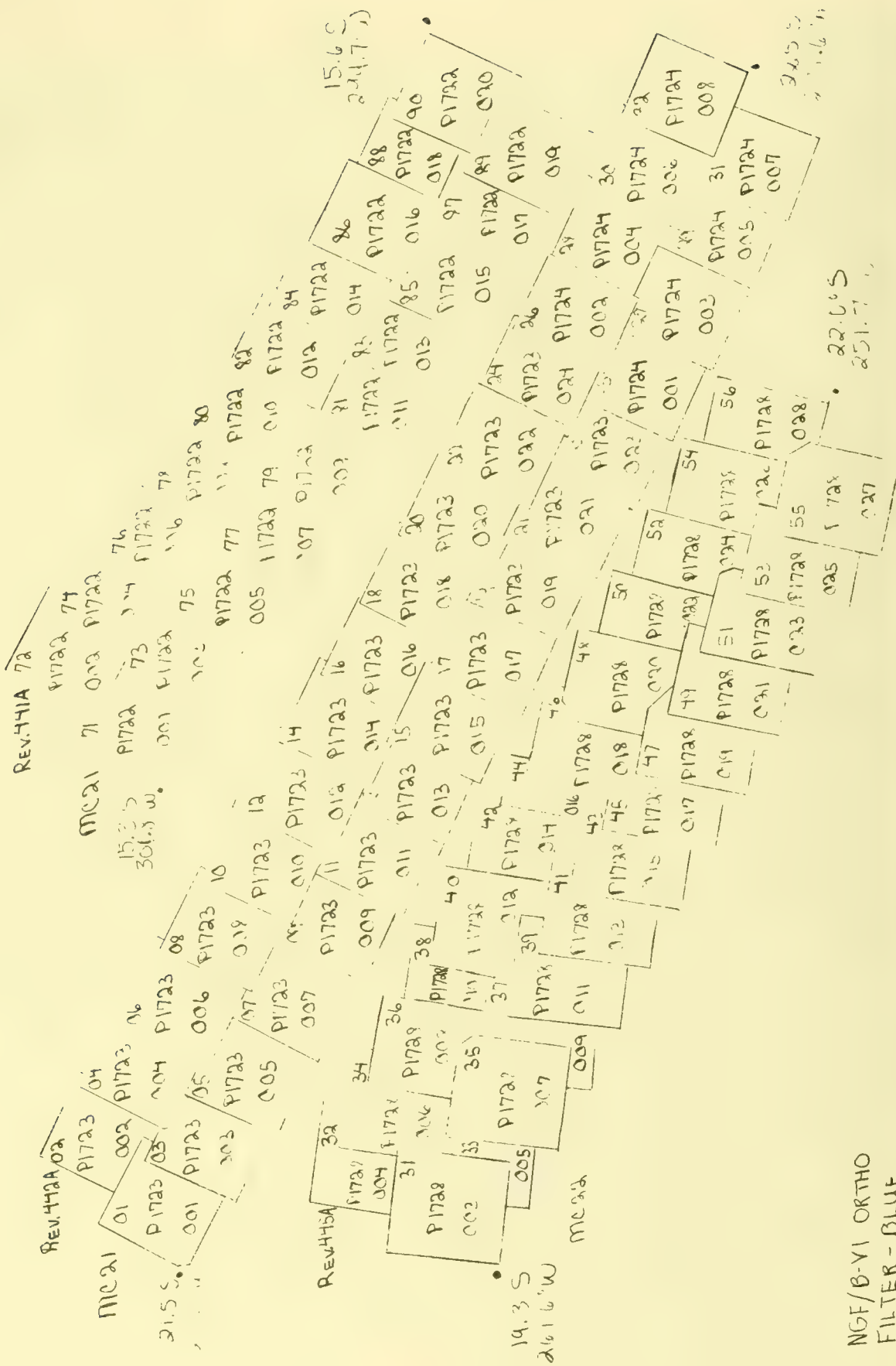
81.0°S  
107.0°W

175A02	04	06	08	10	12	14	16
m9311/004	m9311/008	m9311/012	m9311/016	m9311/020	m9311/024	m1401/002	m1401/006
175A01	03	05	07	09	11	13	15
m9311/002	m9311/006	m9311/010	m9311/014	m9311/018	m9311/022	m9311/026	m1401/004
175A00	24	26	28	30	32	34	
m1401/010	m1401/014	m1401/018	m1401/022	m1401/026	m1401/030	m1401/034	
175A21	23	25	27	29	31	33	
m1401/008	m1401/012	m1401/016	m1401/020	m1401/024	m1401/028	m1401/032	
175A40	44	46	48	50	NGF RECT		
m1401/038	m1401/042	m1401/046	m1401/050	m1401/054			
175A41	43	45	47	49			
m1401/036	m1401/040	m1401/044	m1401/048	m1401/052			

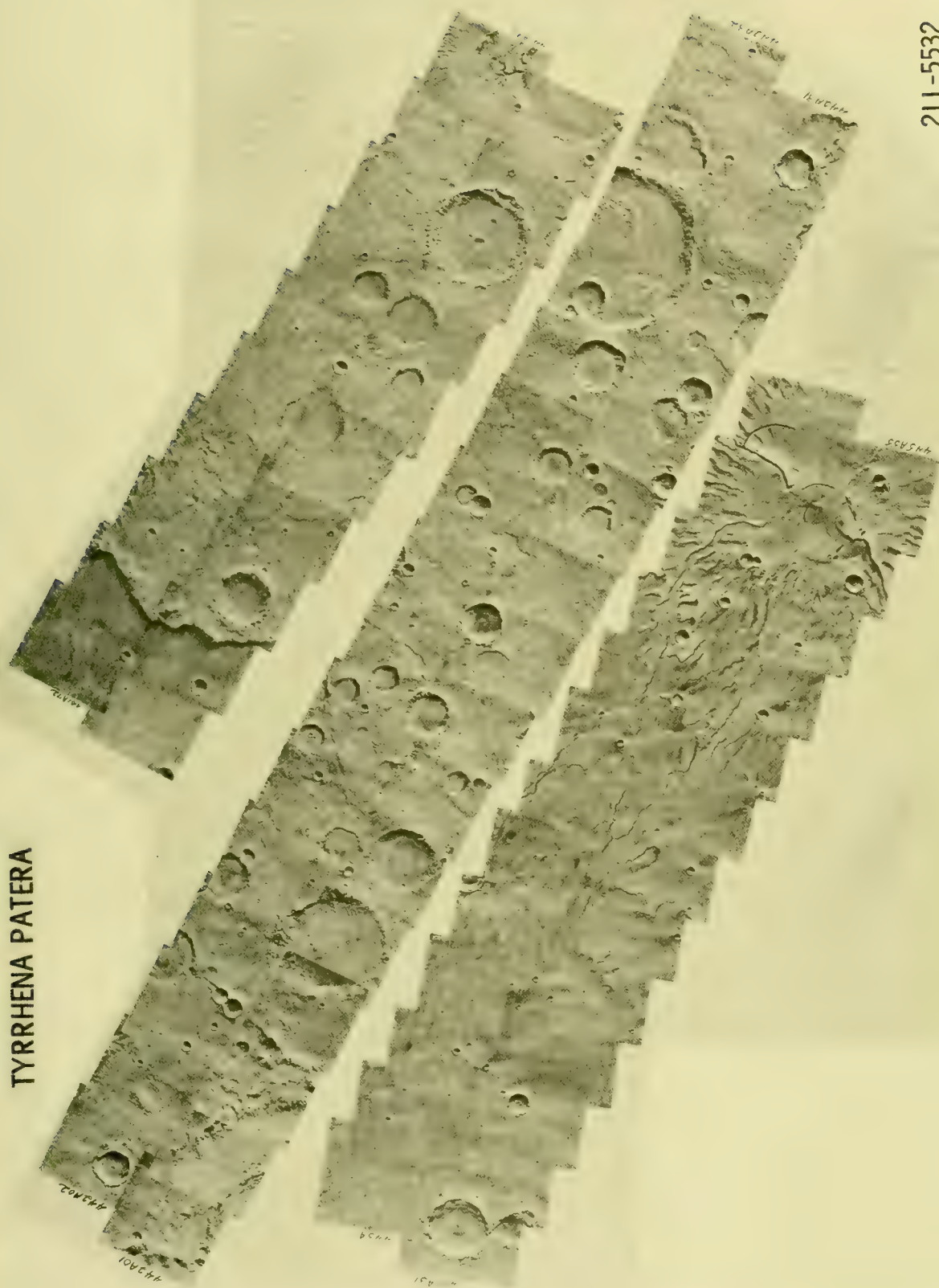
SD. POLAR SURVEY  
FILTER ~ VIOLET  
211-5531







TYRRHENA PATERA



211-5532

7.8°N  
172.8°W

1.4°N  
179.8°W

2.3°S  
147.2°W

437A C1	03	05	07	09	11	13	15
M1716/ 020	M1716/ 022	M1716/ 024	M1716/ 026	M1716/ 028	M1716/ 030	M1716/ 032	M1716/ 034
437A00	04	06	08	10	12	14	16
M1716/ 021	M1716/ 023	M1716/ 025	M1716/ 027	M1716/ 029	M1716/ 031	M1716/ 033	M1716/ 035
437A19	21	23	25	27	29	31	33
M1715/ 017	M1715/ 019	M1715/ 021	M1715/ 023	M1715/ 025	M1715/ 027	M1715/ 029	M1715/ 031
437A00	01	03	05	07	09	11	13
M1715/ 018	M1715/ 020	M1715/ 022	M1715/ 024	M1715/ 026	M1715/ 028	M1715/ 030	M1715/ 032
437A27	37	41	43	45	47	49	51
M1716/ 036	M1716/ 038	M1716/ 040	M1716/ 042	M1716/ 044	M1716/ 046	M1716/ 048	M1716/ 050
437A38	40	42	44	46	48	50	52
M1716/ 039	M1716/ 041	M1716/ 043	M1716/ 045	M1716/ 047	M1716/ 049	M1716/ 051	M1716/ 053

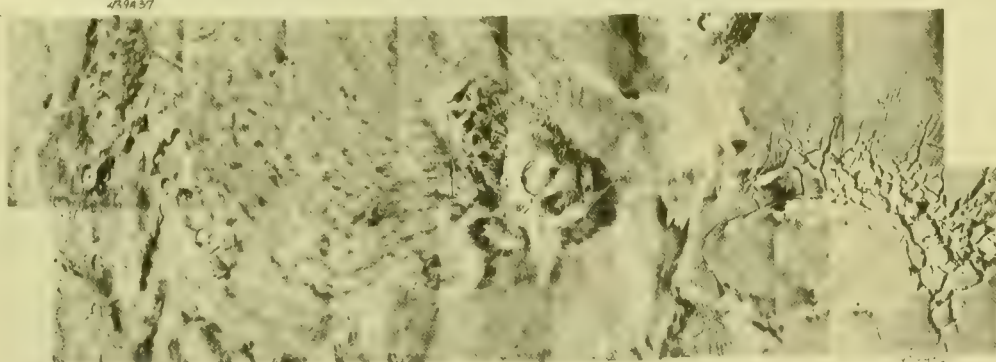
30.8°S  
172.8°W

17.2°S  
85.9°W

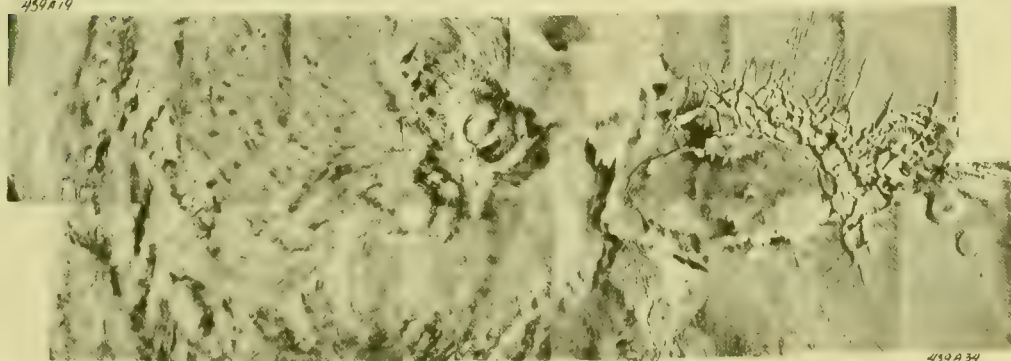
3.9°S  
95.6°W

MC 17  
FILTER-RED  
DGF-RECT  
211-5533

# NOCTIS, SYRIA PLANUM, THARSIS MONTES

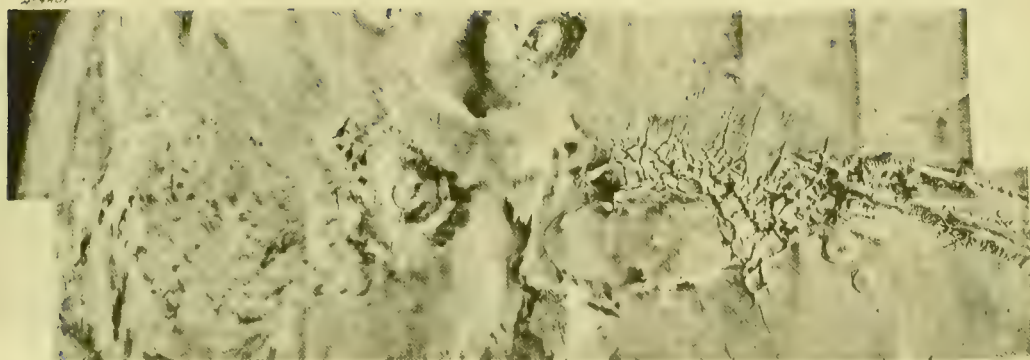


459A37



459A19

459A34



459A01

459A16



16.8°N  
19.4°W

401A15	401A39
M1640/ 002	M1640/ 014
401A16	401A38
M1640/ 002	M1640/ 013
401A03	401A29
M1641/ 002	M1641/ 017
401A04	401A28
M1641/ 004	M1641/ 016

35.8°S  
46.6°W

22.8°N  
107.9°W

396A13	396A37
M1624/ 001	M1624/ 012
396A14	396A28
M1624/ 002	M1624/ 014
396A03	396A25
M1625/ 002	M1625/ 012
396A04	396A26
M1625/ 002	M1625/ 014

S. MID-LATITUDE  
SCRA RECT  
FILTER - CLEAR  
211-5534

10.7°N  
51.5°W

398A13	398A39
M1636/ 001	M1636/ 015
398A14	398A40
M1636/ 002	M1636/ 016
398A01	398A25
M1637/ 002	M1637/ 012
398A02	398A26
M1637/ 002	M1637/ 014

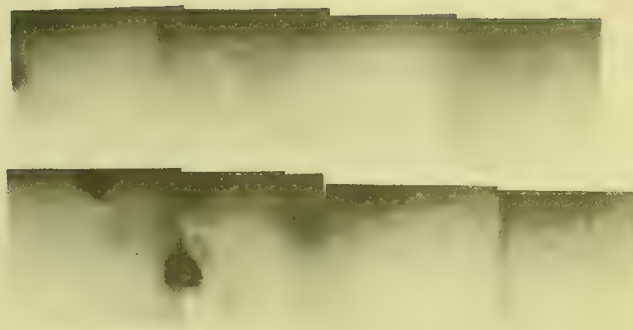
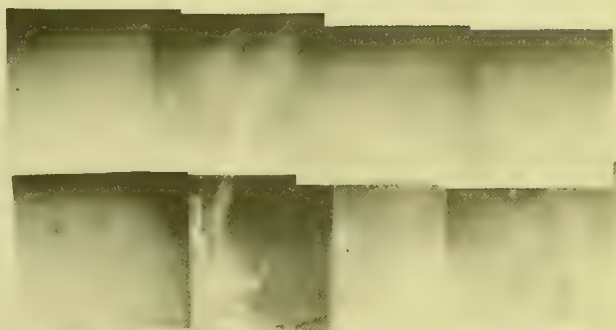
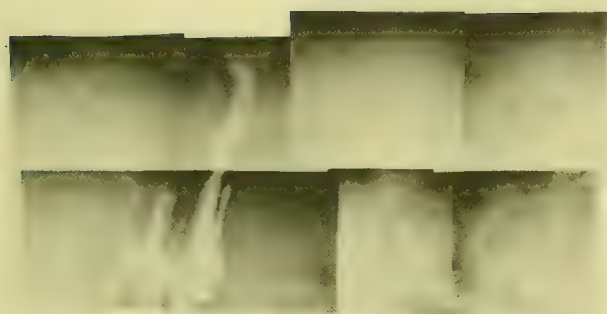
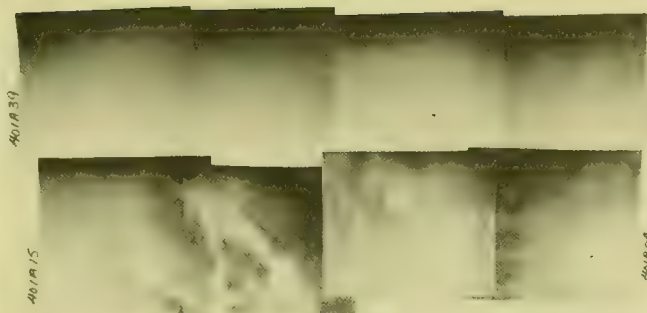
50.9°S  
82.6°W

4.9°S  
94.4°W

393A15	393A40
M1629/ 002	M1629/ 012
393A16	393A38
M1629/ 004	M1629/ 014
393A03	393A27
M1631/ 002	M1631/ 014
393A04	393A28
M1631/ 004	M1631/ 012

57.3°S  
138.3°W

42.9°S  
57.2°W



11.9°S  
45.3°W

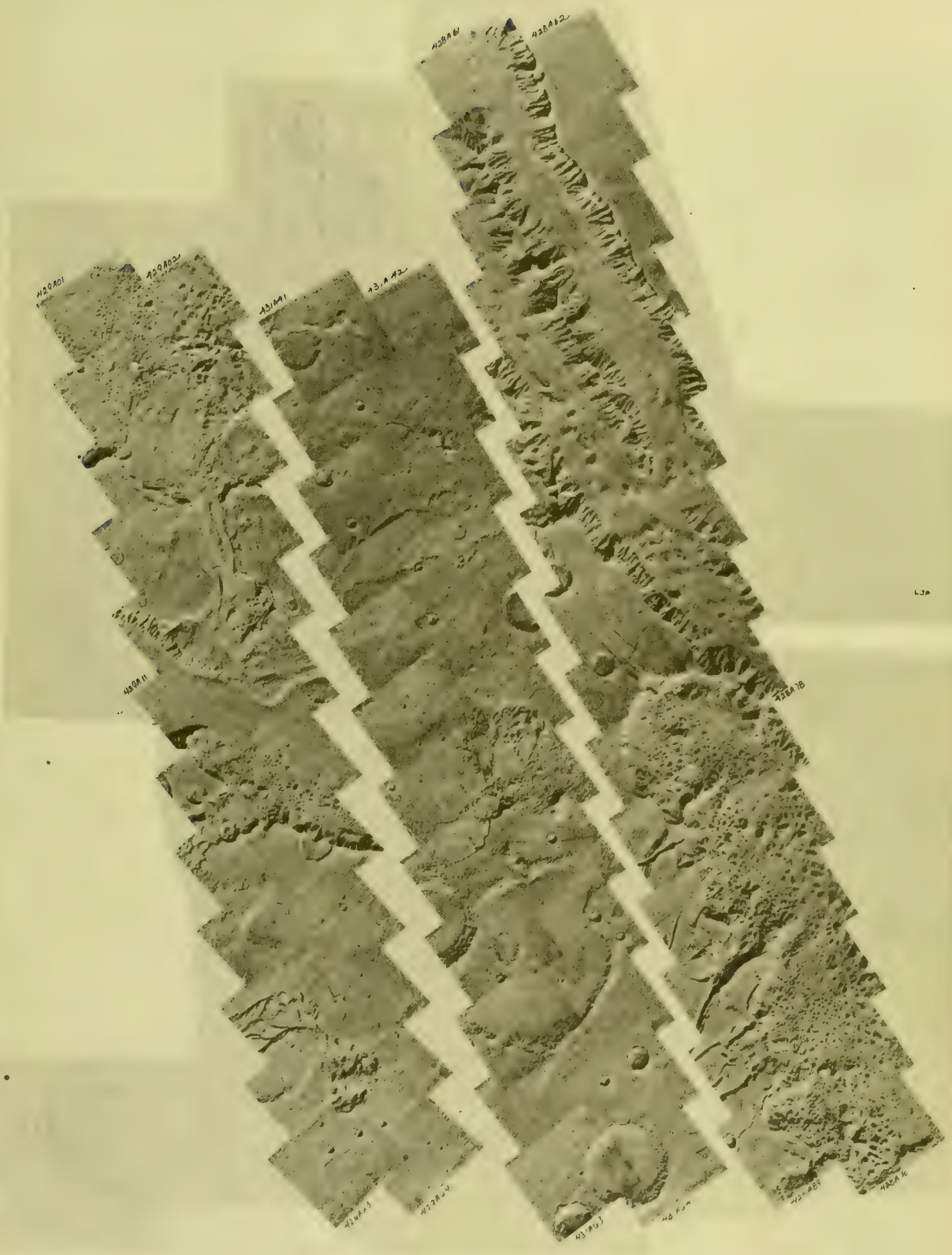
14.4°S  
57.0°W

14.8°S  
30.5°W

15.5°S  
35.7°W

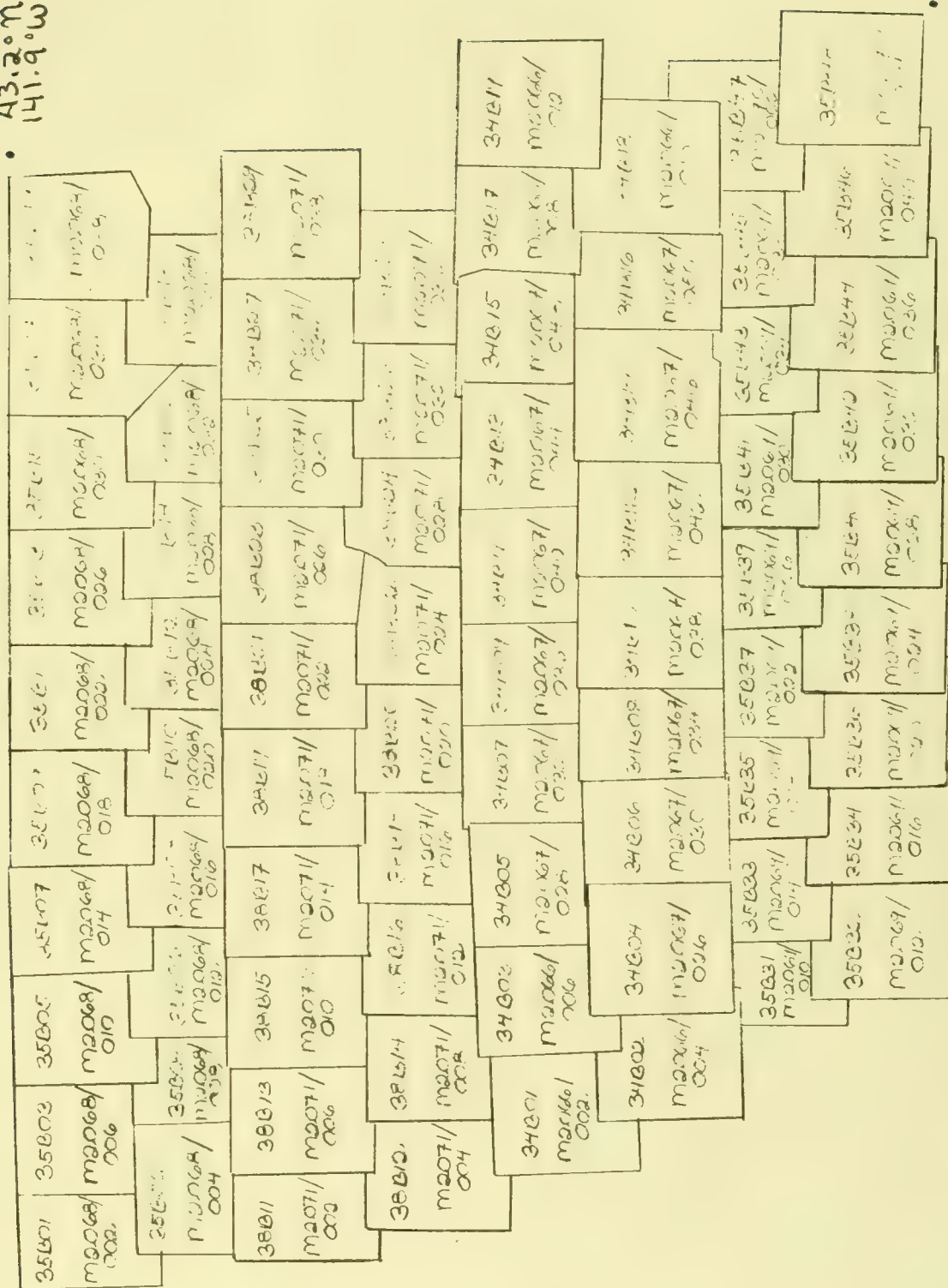
17.7°S  
21.6°W

MC 19  
NGF ORTHO  
FILTER - MBL  
211-5535





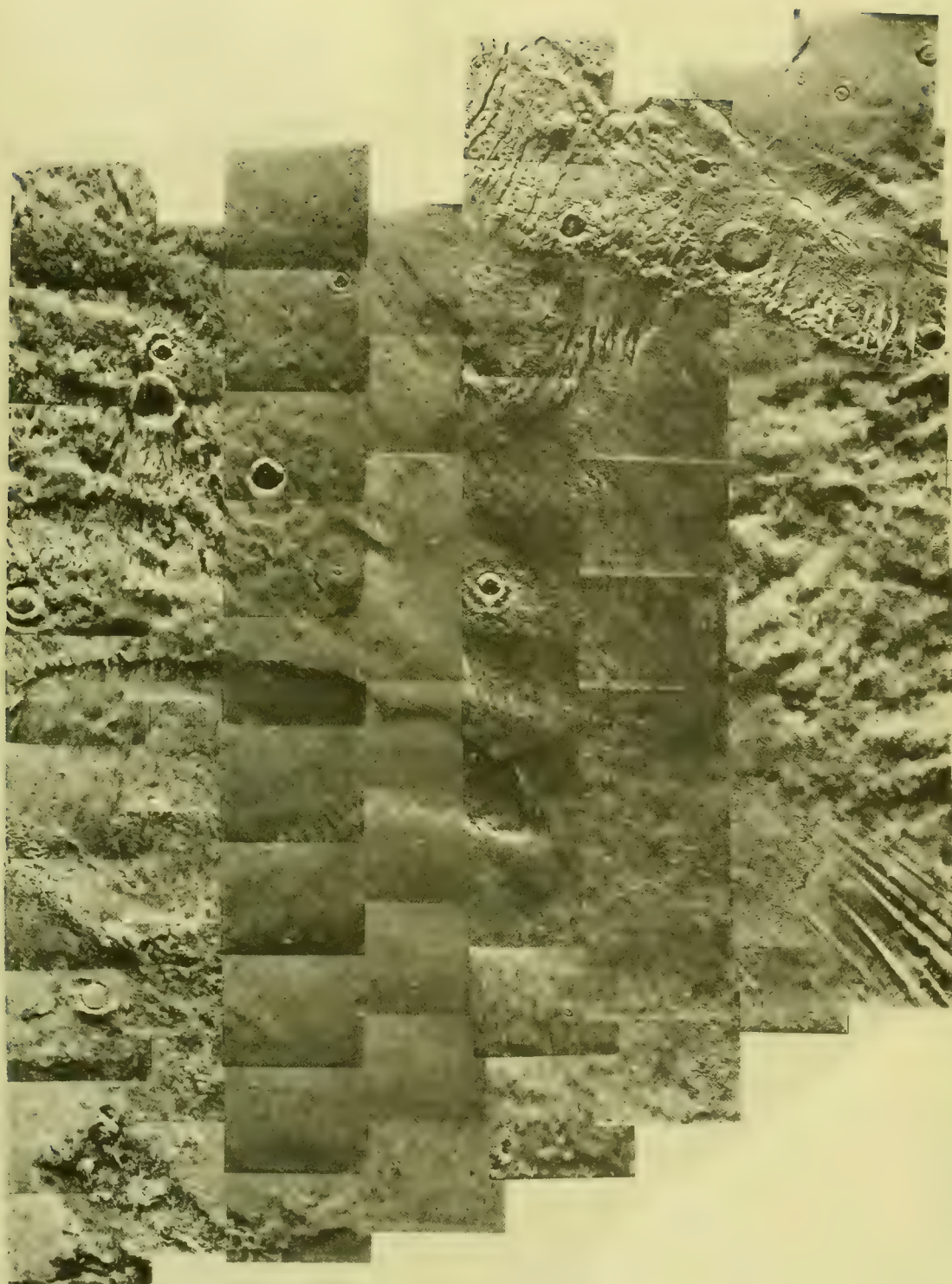
43.2.22  
141.9.33



34.3°N  
138.7°W

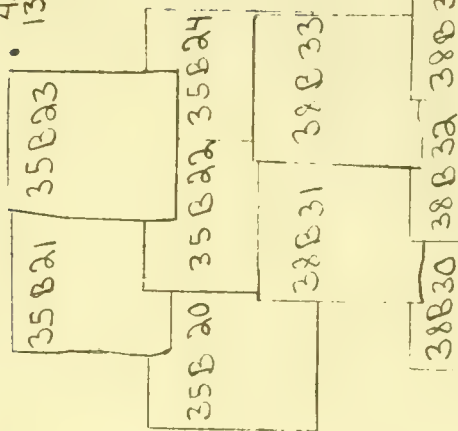
33.0°N  
151.5°W

MC2  
NGF RECT  
FILTER-CLEAR  
211-5536



211-5536

43.3°N  
139.0°W

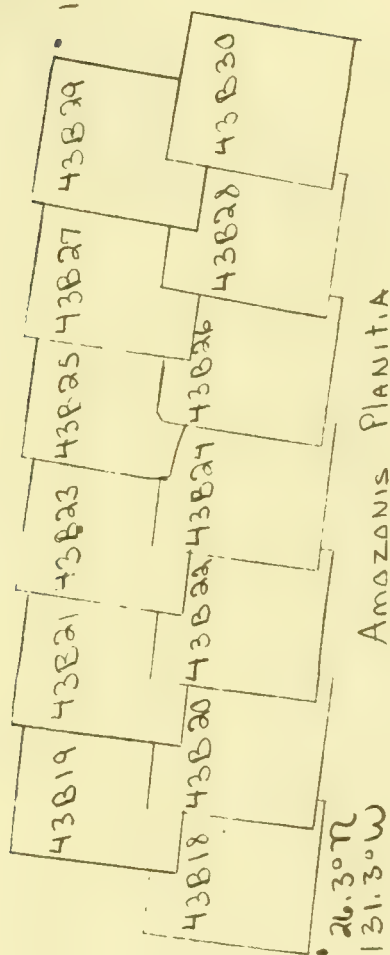


ARCADIA  
PLANITIA

34.4°N  
138.9°W

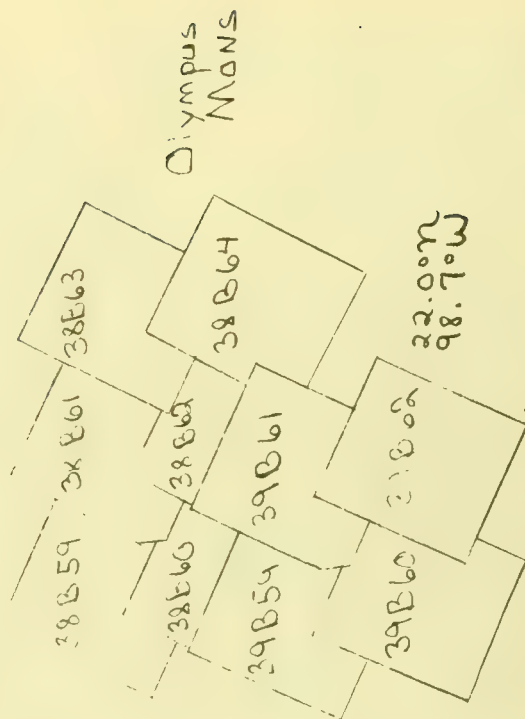
NGF/B-VI RECT.  
CLEAR FILTER  
211-5537

28.8°N  
120.8°W



AMAZONIS PLANITIA

29.0°N  
102.4°W

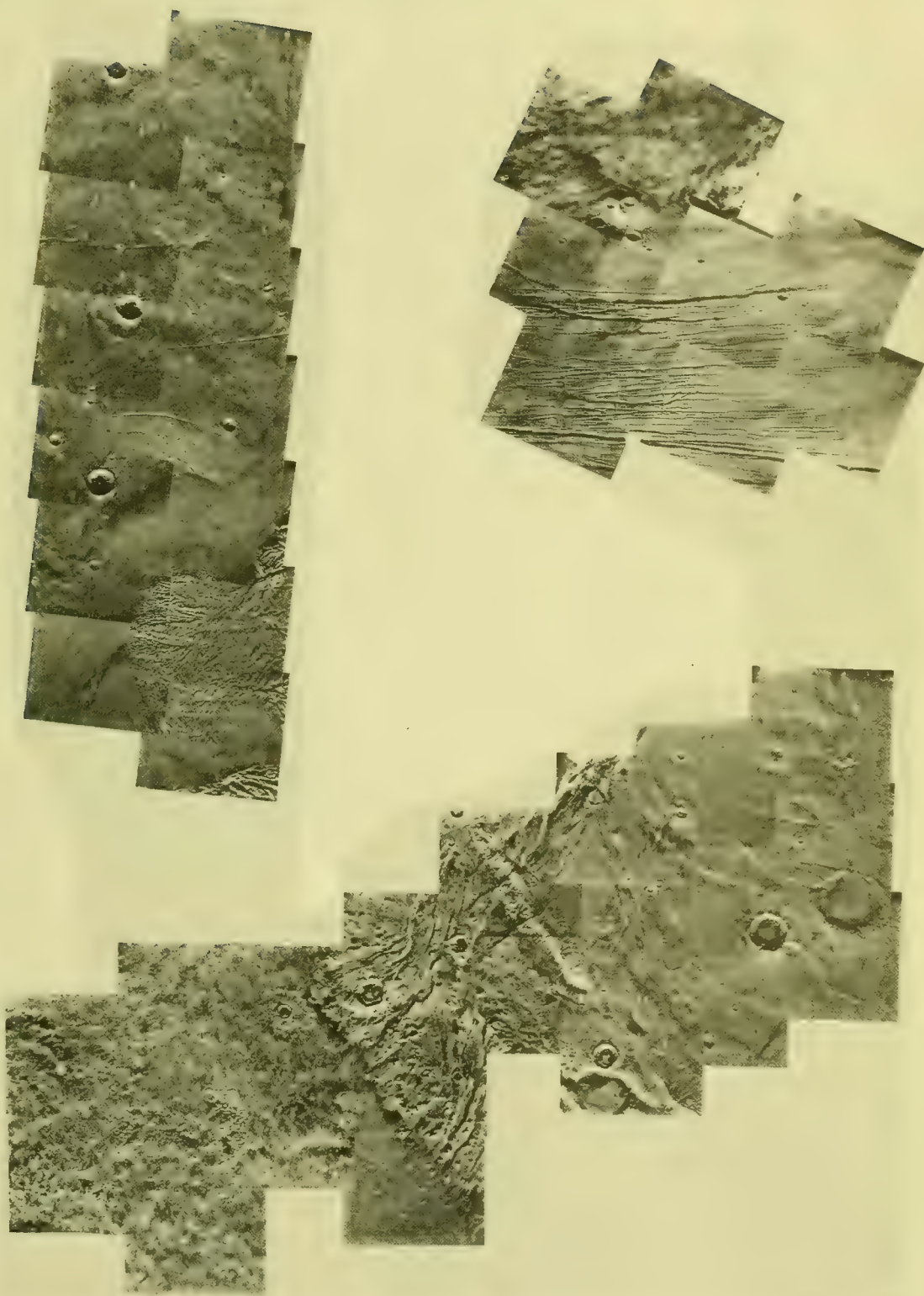


OLYMPUS  
MONS

22.0°N  
98.7°W



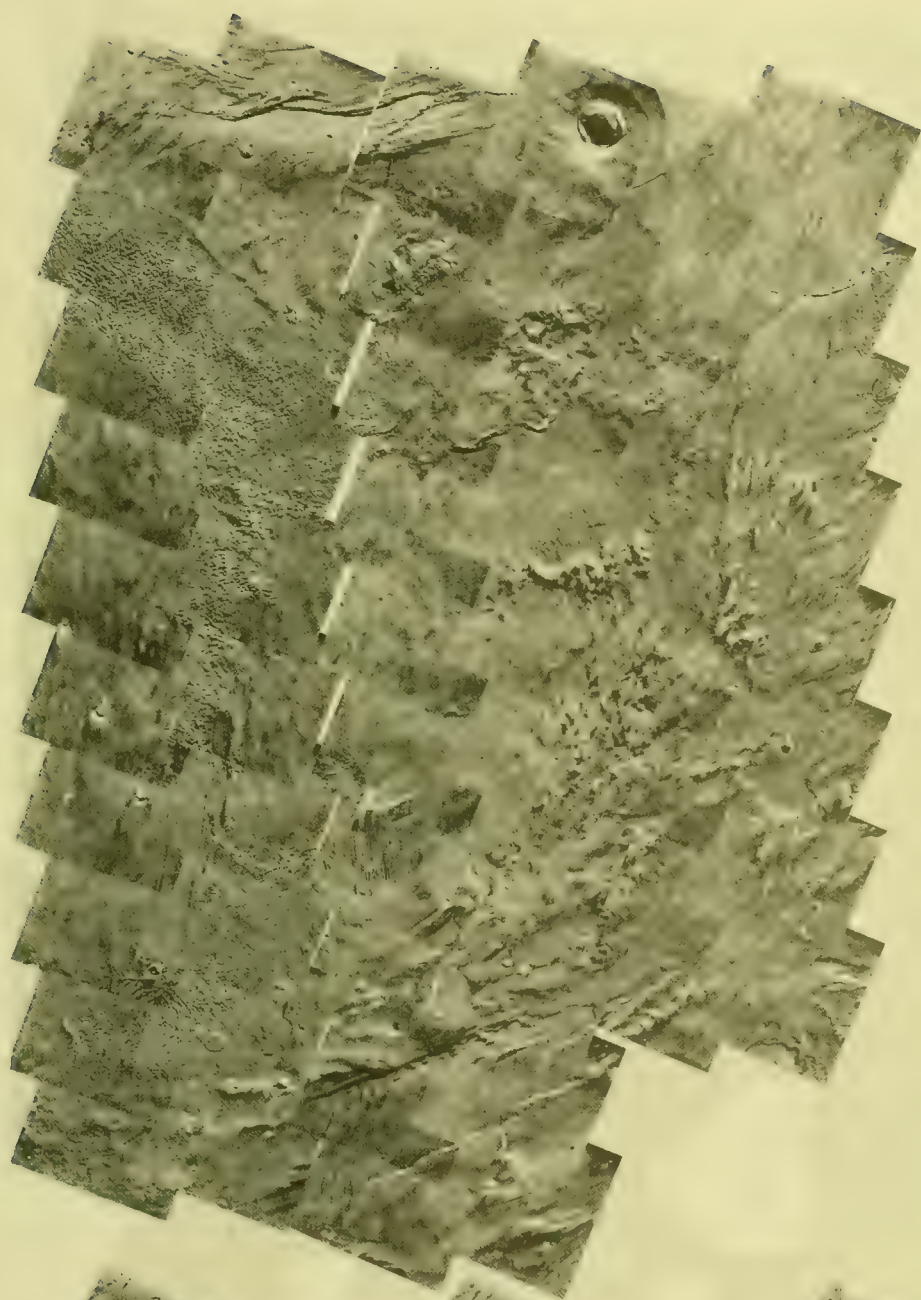
CERANIUS FOSSAE, OLYMPUS AUREOLE



211-5537





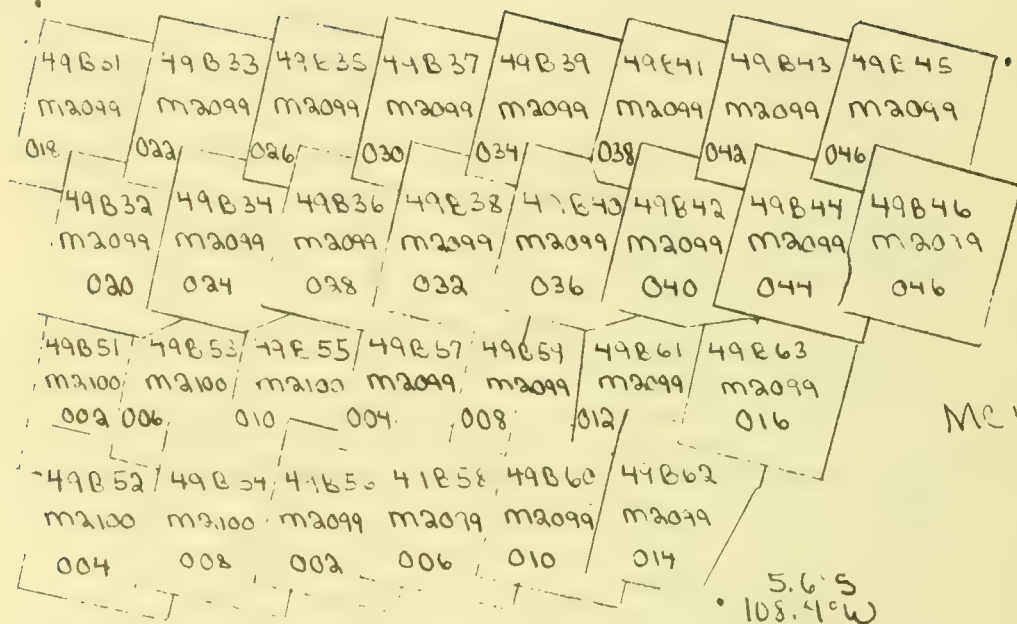


5.6°N  
120.2°W

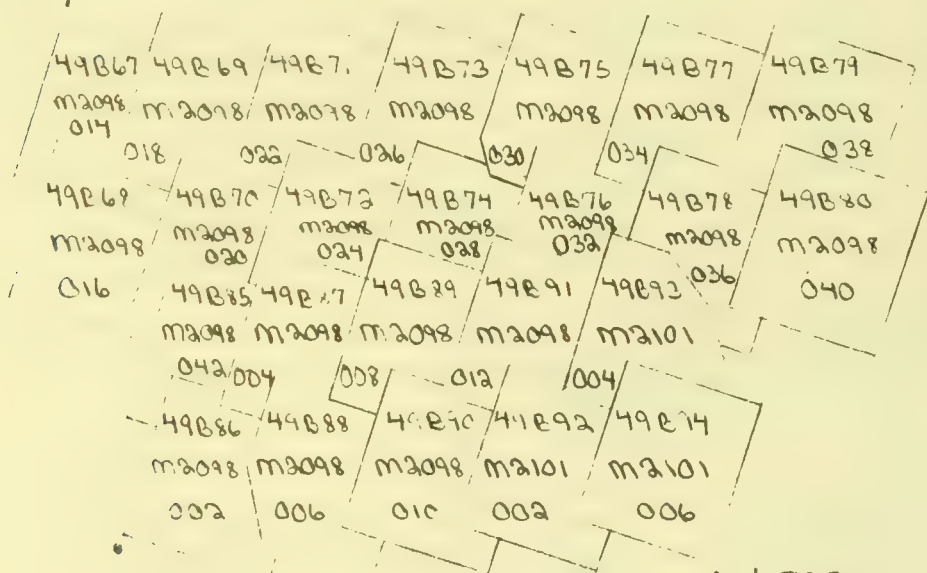
PAVONIS

Mons

3.8°N  
104.3°W



8.6°N  
123.8°W



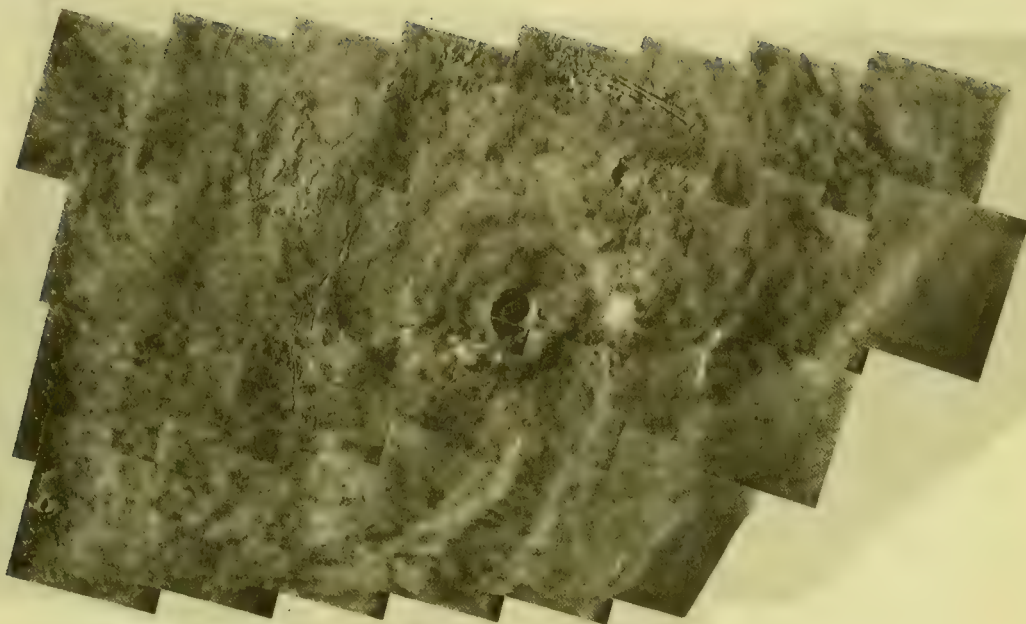
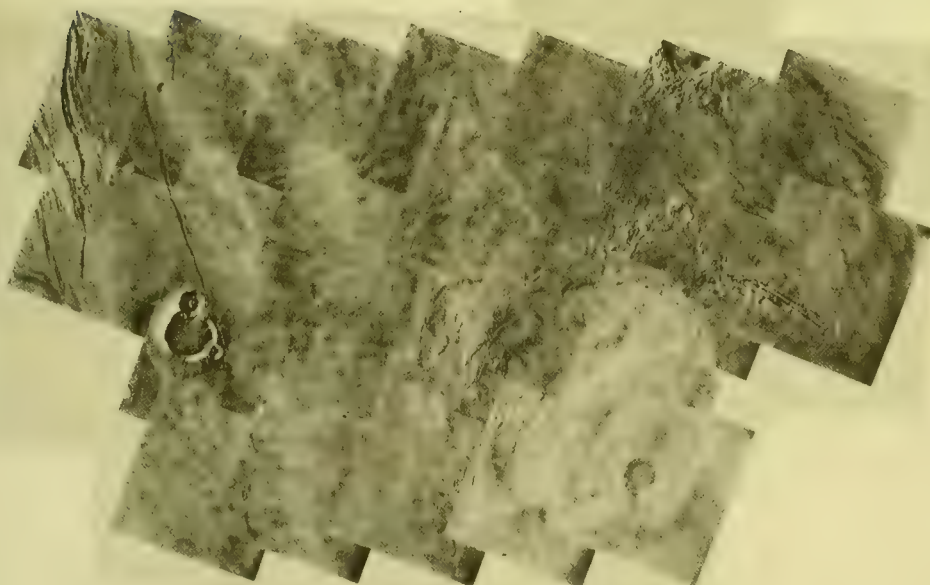
8°S  
122.8°W

1.7°S  
111.6°W

NGF/B-VI Rect  
Clear Filter  
211-5539

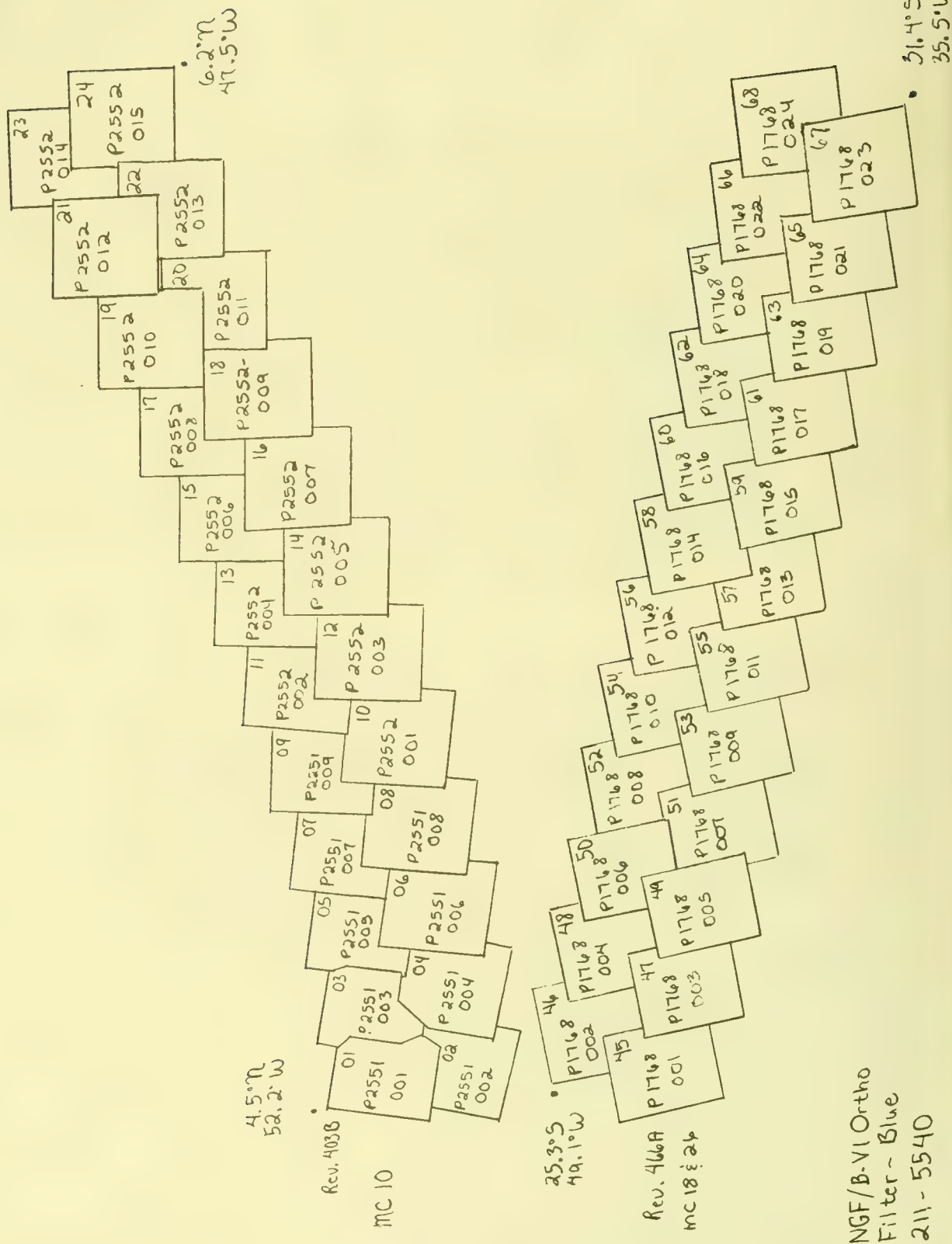


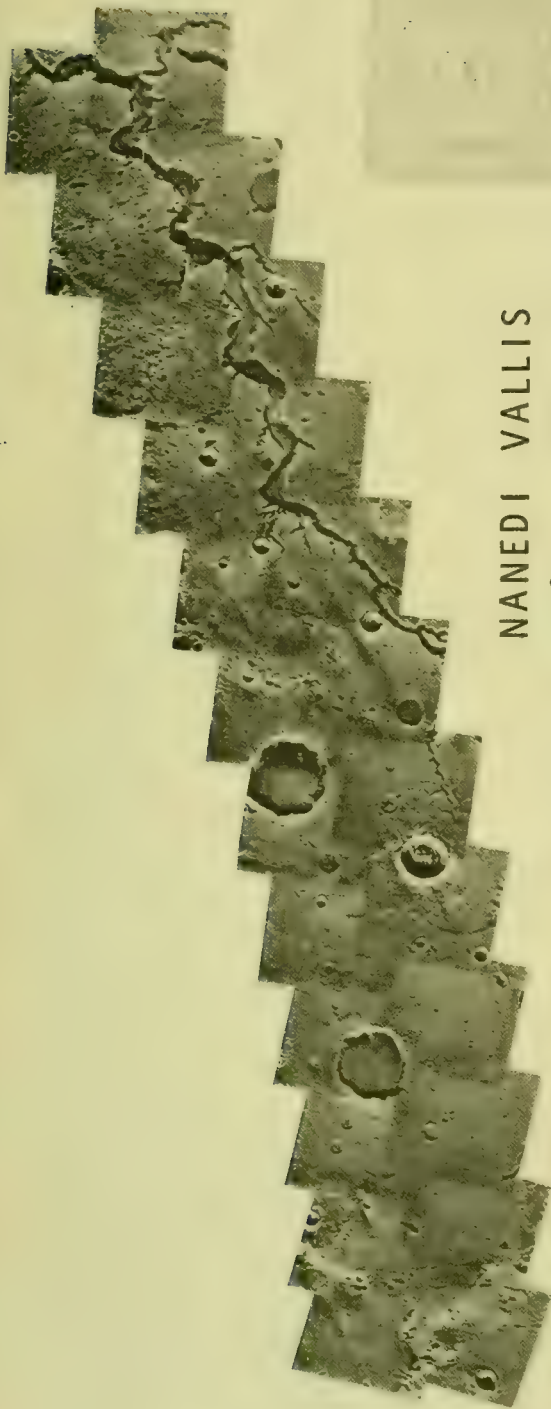
PAVONIS MONS, ULYSSES PATERA



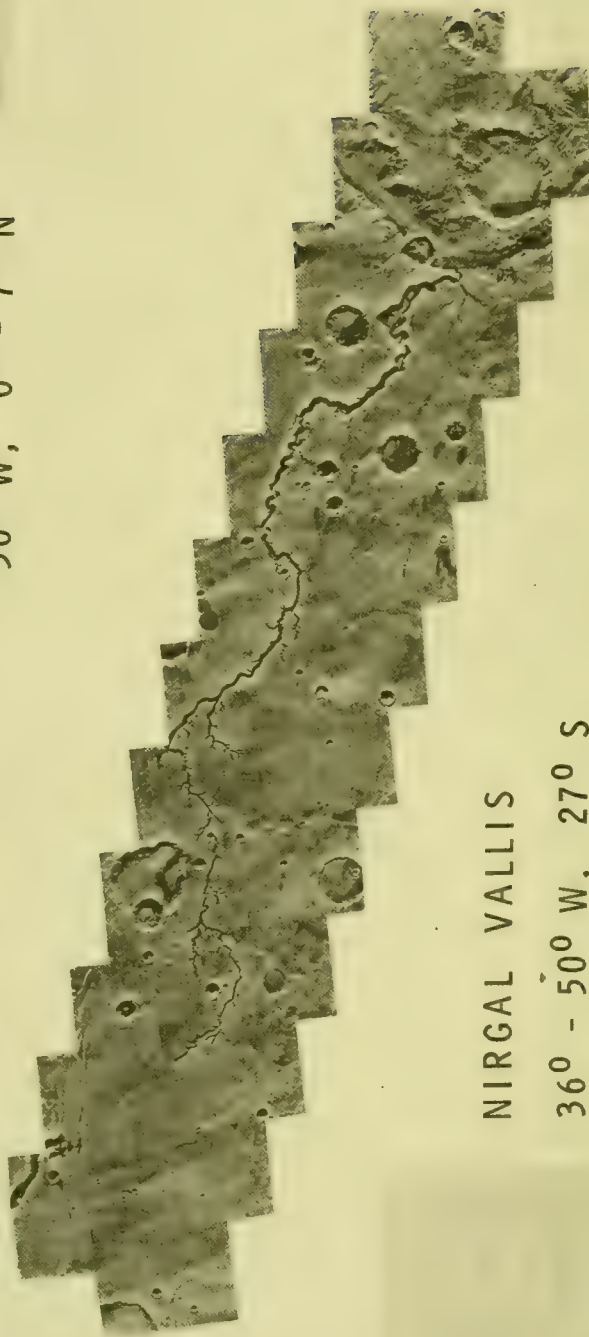
211-5539





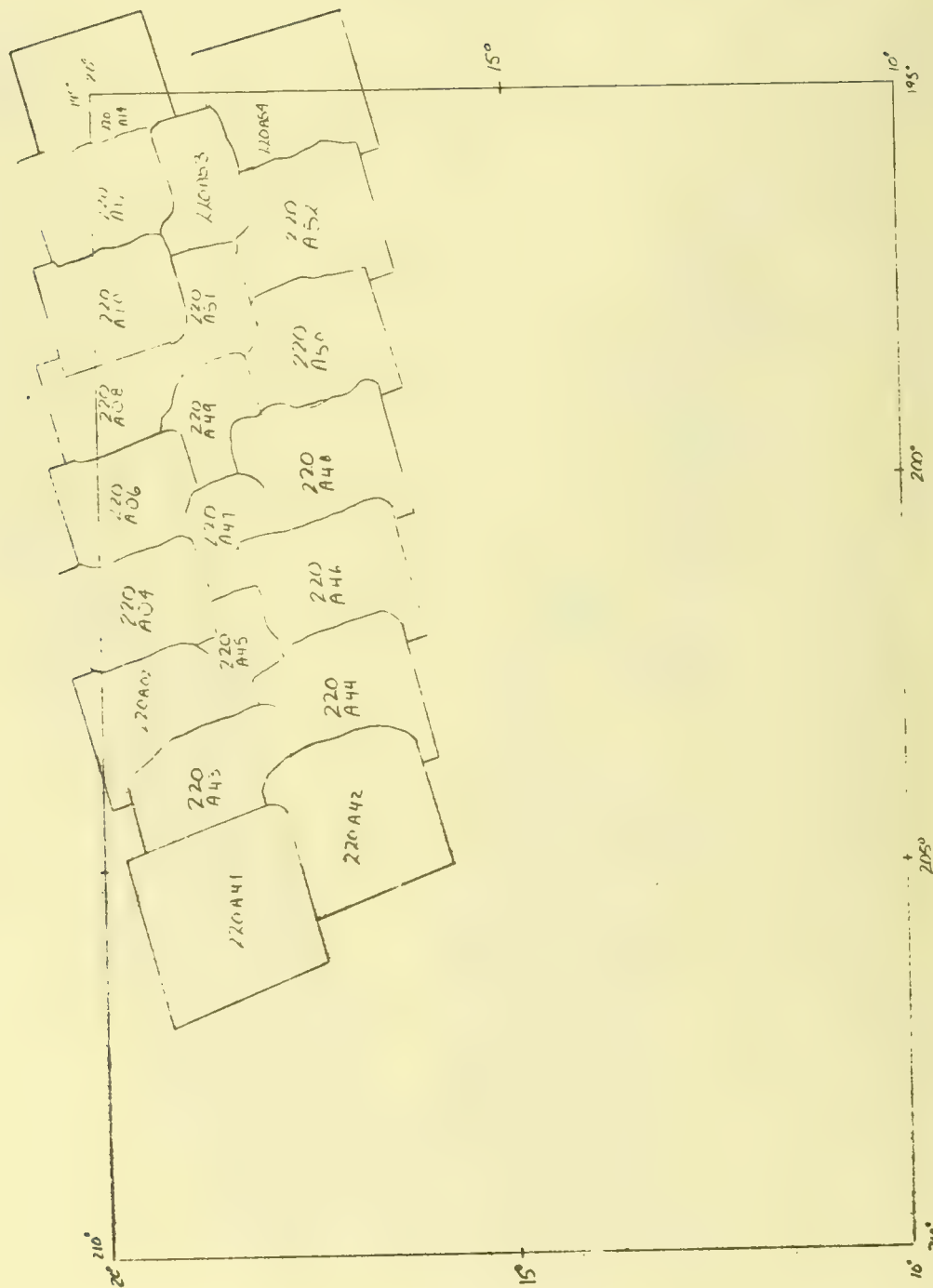


NANEDI VALLIS  
50° W, 0° - 7° N



NIRGAL VALLIS  
36° - 50° W, 27° S

211-5540



211-5542



211-5542





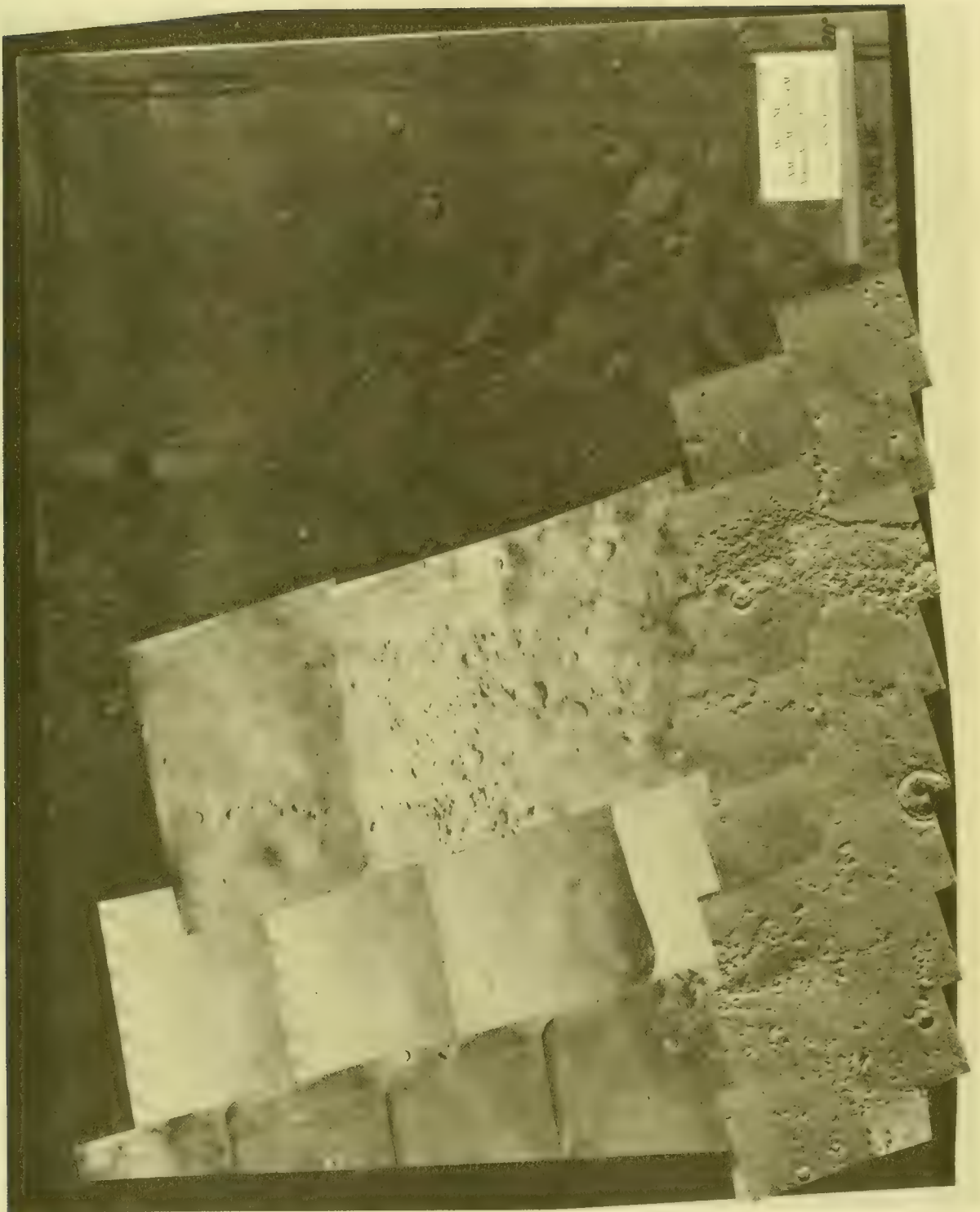
211-5543



701

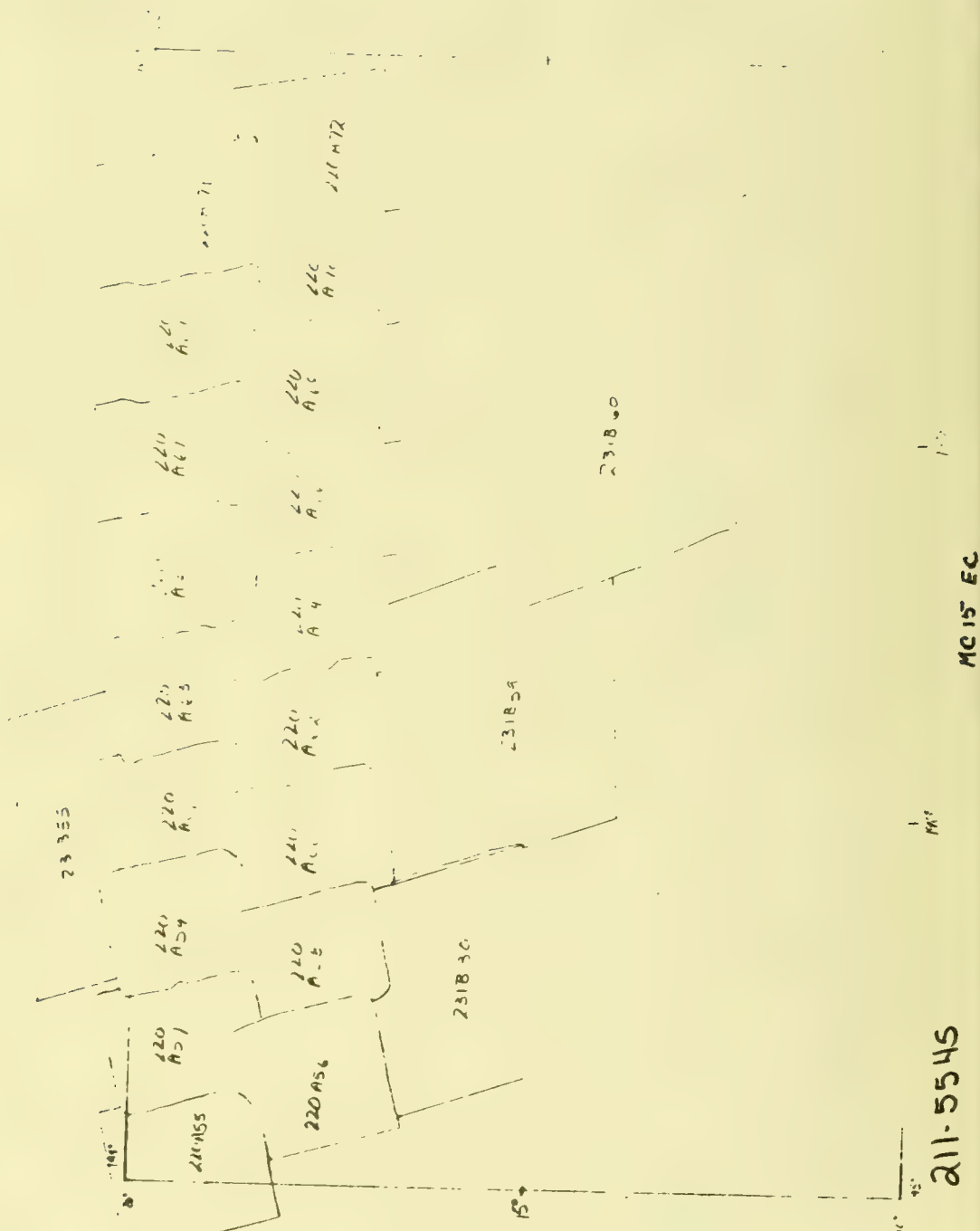
211-5543





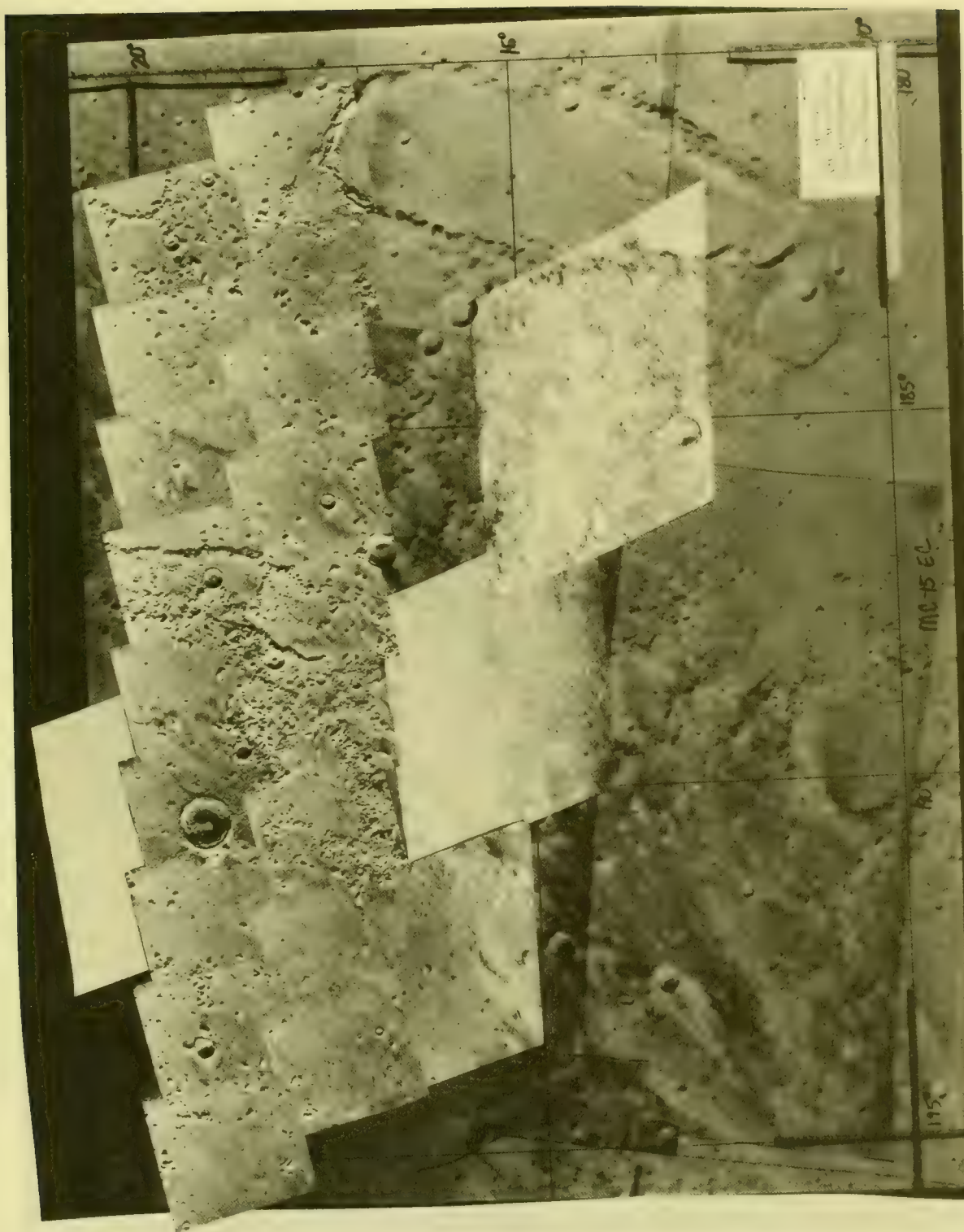
211-5544





211-5545

MC15 EC



211-5545



200 106

211-5546

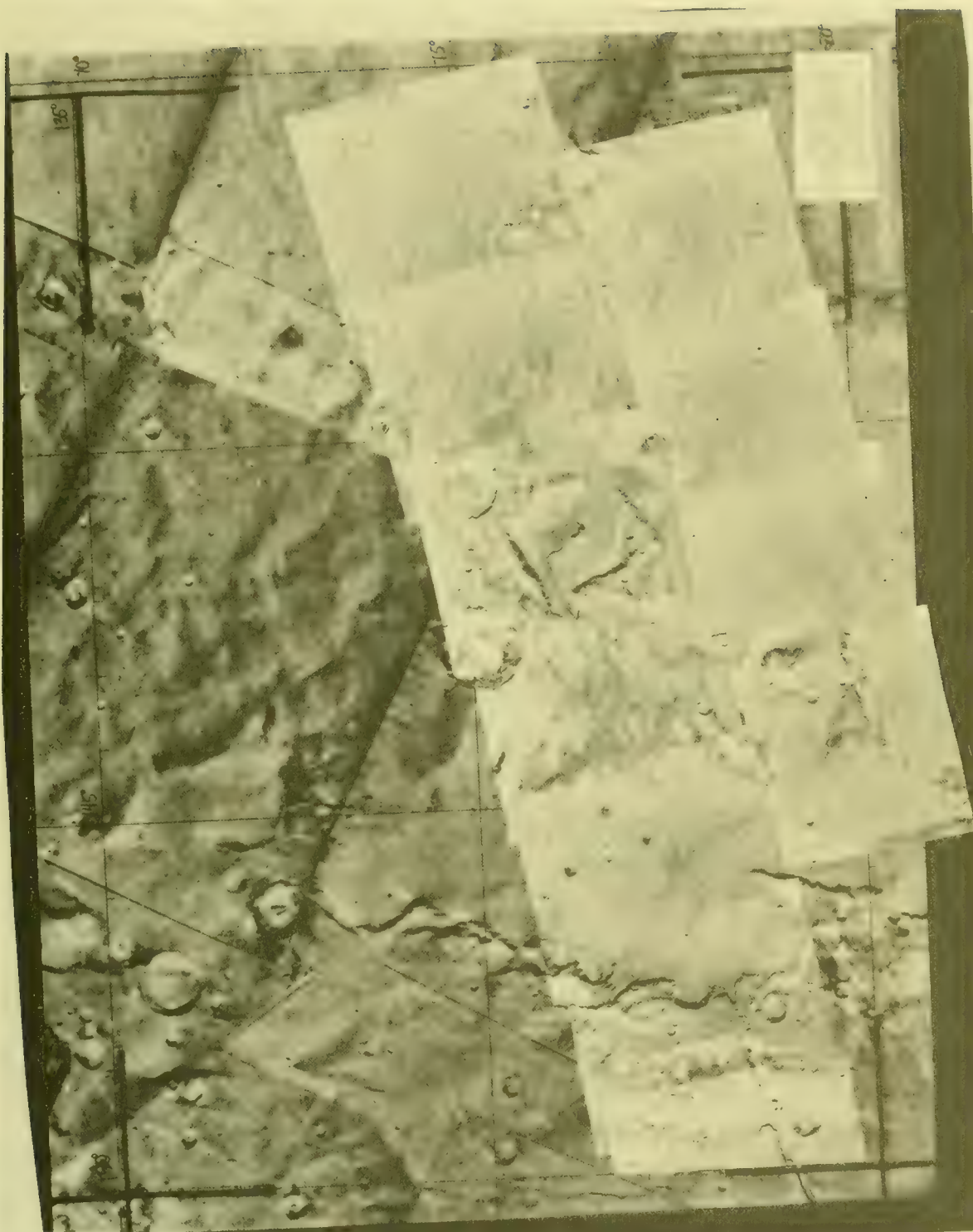


211-5546

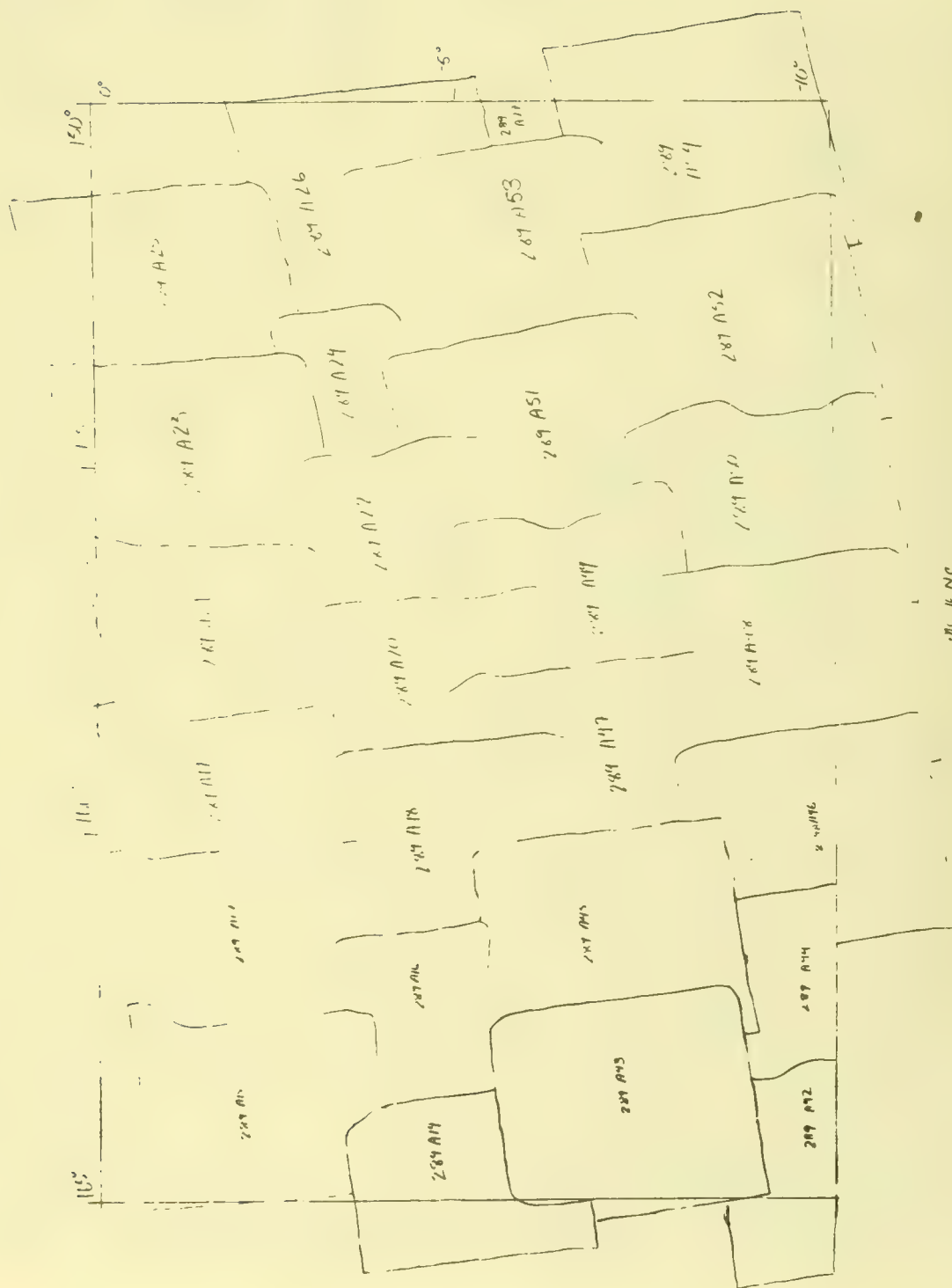




211-5547



211-5547



211-5548



211-5548



5.8°N  
170.5°W

425A11 m1688/ 005	425A17 m1687/ 005
425A20 m1688/ 006	425A18 m1689/ 006
425A05 m1688/ 015	
425A06 m1688/ 017	

21.8°S  
135.5°W

418A44 m1673/ 010	418A35 m1673/ 007
418A46 m1673/ 015	418A36 m1673/ 005

mc16

8.7°N  
259.3°W

416A13 m1665/ 004	416A33 m1665/ 013
416A14 m1665/ 003	416A34 m1665/ 014
416A03 m1666/ 003	416A23 m1666/ 013
416A04 m1666/ 004	416A24 m1666/ 014

mc17/18

416A85 m1664/ 005
416A84 m1668/ 004

31.8°S  
94.4°W

8.6°N  
158.3°W

423A19 m1684/ 005	423A47 m1684/ 019
423A20 m1684/ 006	423A48 m1684/ 020
423A05 m1682/ 019	423A33 m1683/ 008
423A06 m1682/ 019	423A34 m1683/ 009

27.2°S  
98.7°W

421A44 m1680/ 004	421A54 m1680/ 014
421A43 m1680/ 003	421A53 m1680/ 013

mc17

9.0°N  
232.2°W

419A13 m1674/ 013	419A33 m1675/ 015
419A14 m1674/ 014	419A34 m1675/ 016
419A03 m1674/ 003	419A23 m1675/ 005
419A04 m1674/ 004	419A24 m1675/ 006

10.4°N  
192.9°W

421A13 m1677/ 003	421A33 m1677/ 013
421A14 m1677/ 004	421A34 m1677/ 014
421A03 m1678/ 003	421A23 m1679/ 003
421A04 m1678/ 004	421A24 m1679/ 004

53.0°S  
5.9°W

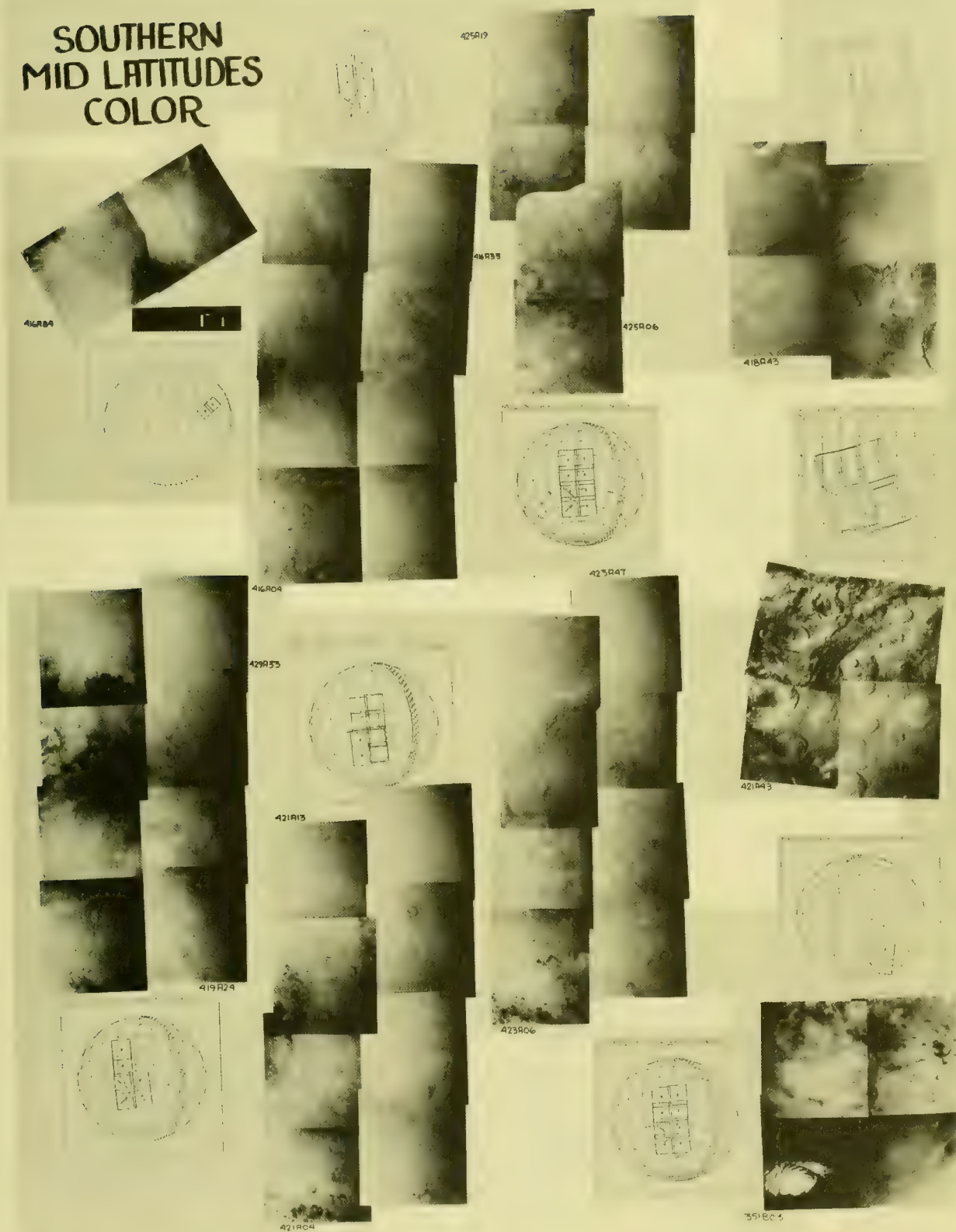
351B04 m2465/ 001	351B14 m2465/ 004
351B03 m2465/ 013	351B13 m2465/ 003

mc26/30

SCR 2 RECT  
FILTER - CLEAR  
211-5550

# SOUTHERN MID LATITUDES COLOR

211-5550

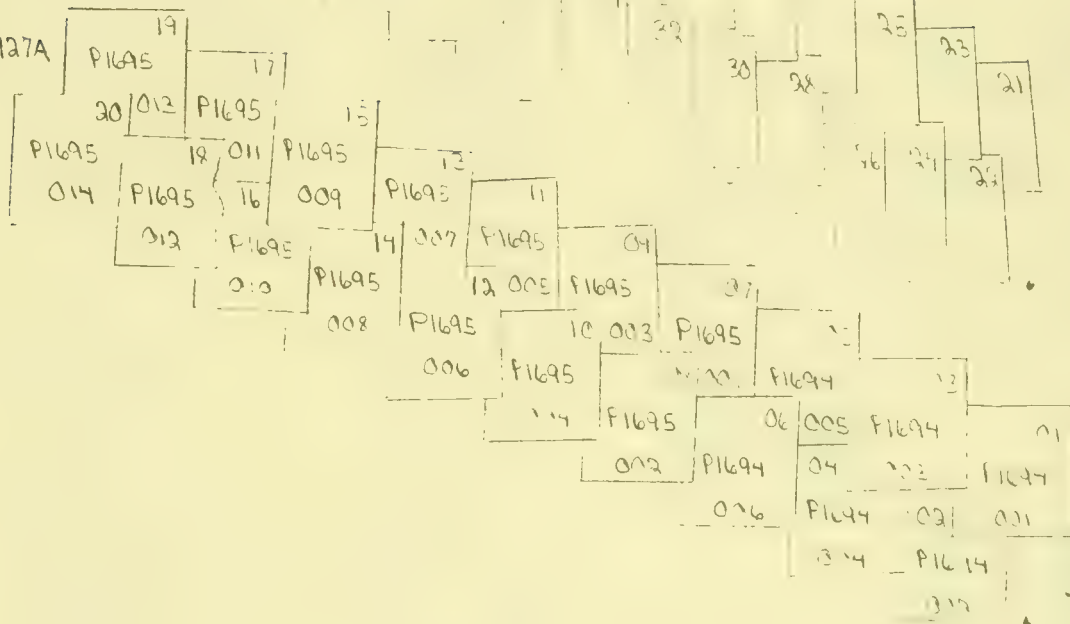


7.8°S  
71.4°W

REV. 427A

7.1°S  
70.7°W

REV. 427A



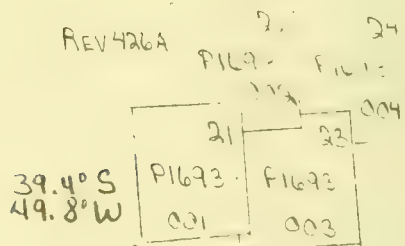
MC12  
BLUE FILTER

3.8°S  
75.6°W

MC13  
BLUE FILTER

3.8°S  
74.8°W

REV. 426A

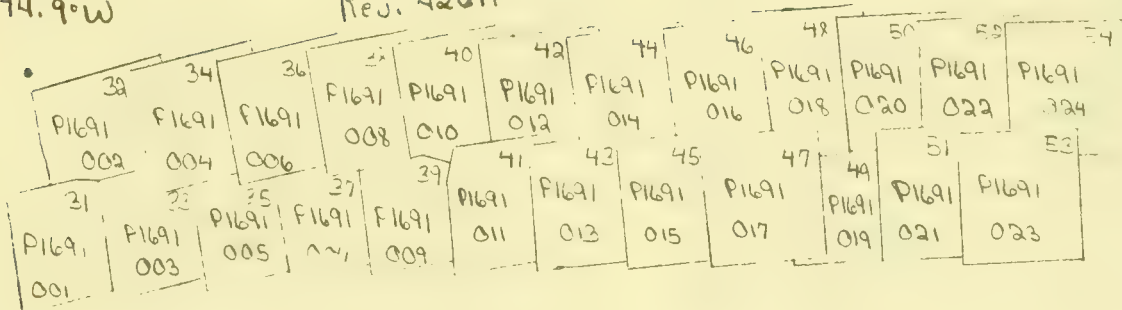


39.4°S  
49.8°W

MC26  
RED FILTER

41.4°S  
74.9°W

REV. 426A

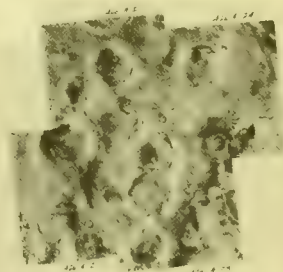


MC25-26  
RED FILTER

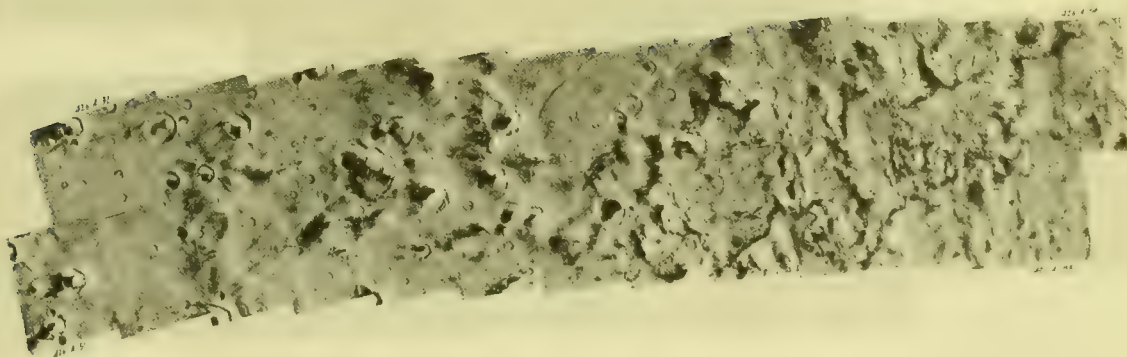
NGF/B-VI ORTHO  
211-5551



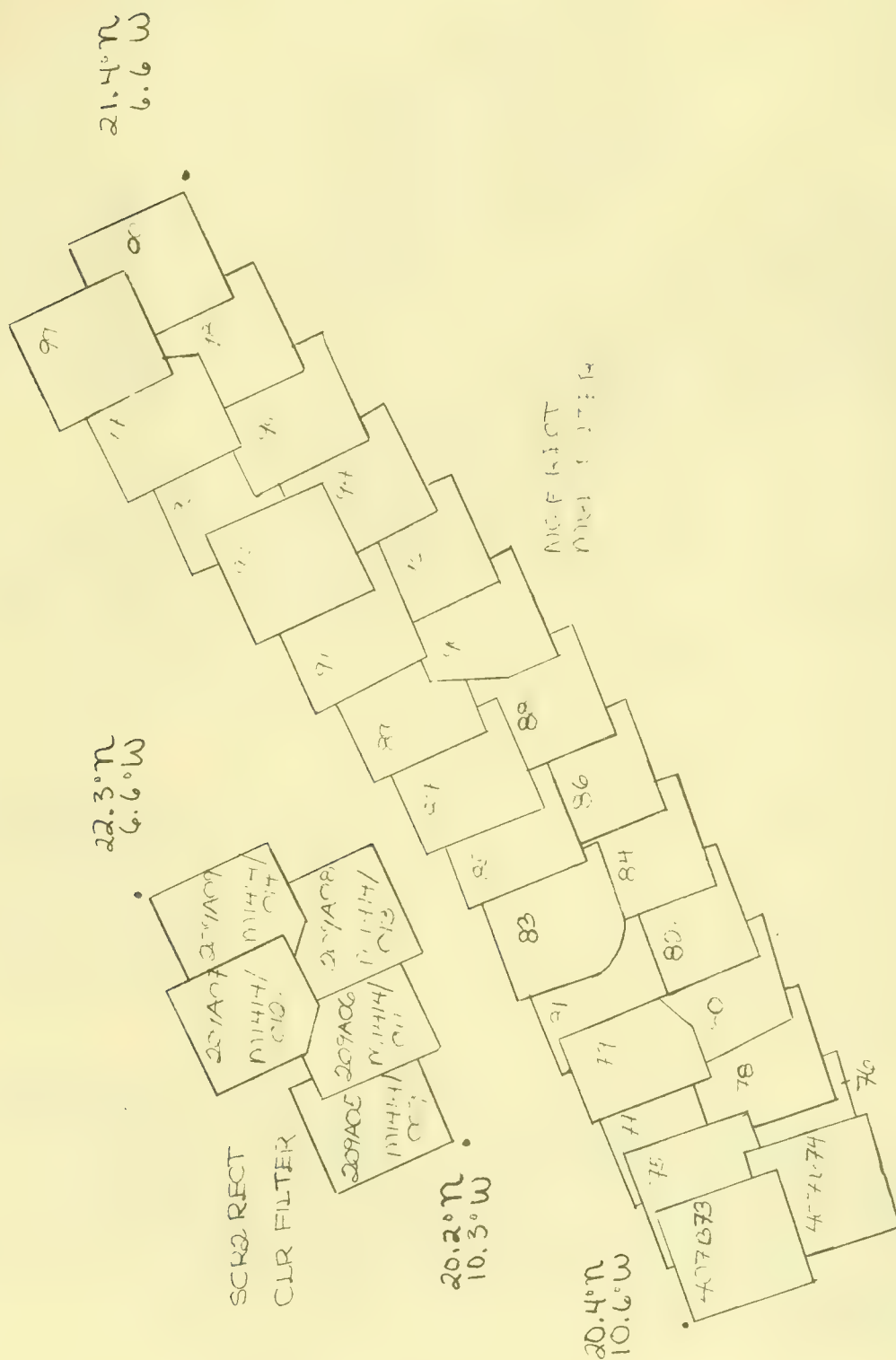
427A AUG. 19  
CANDOR CHASMA



426A AUG. 18  
ARGYRE MAPPING



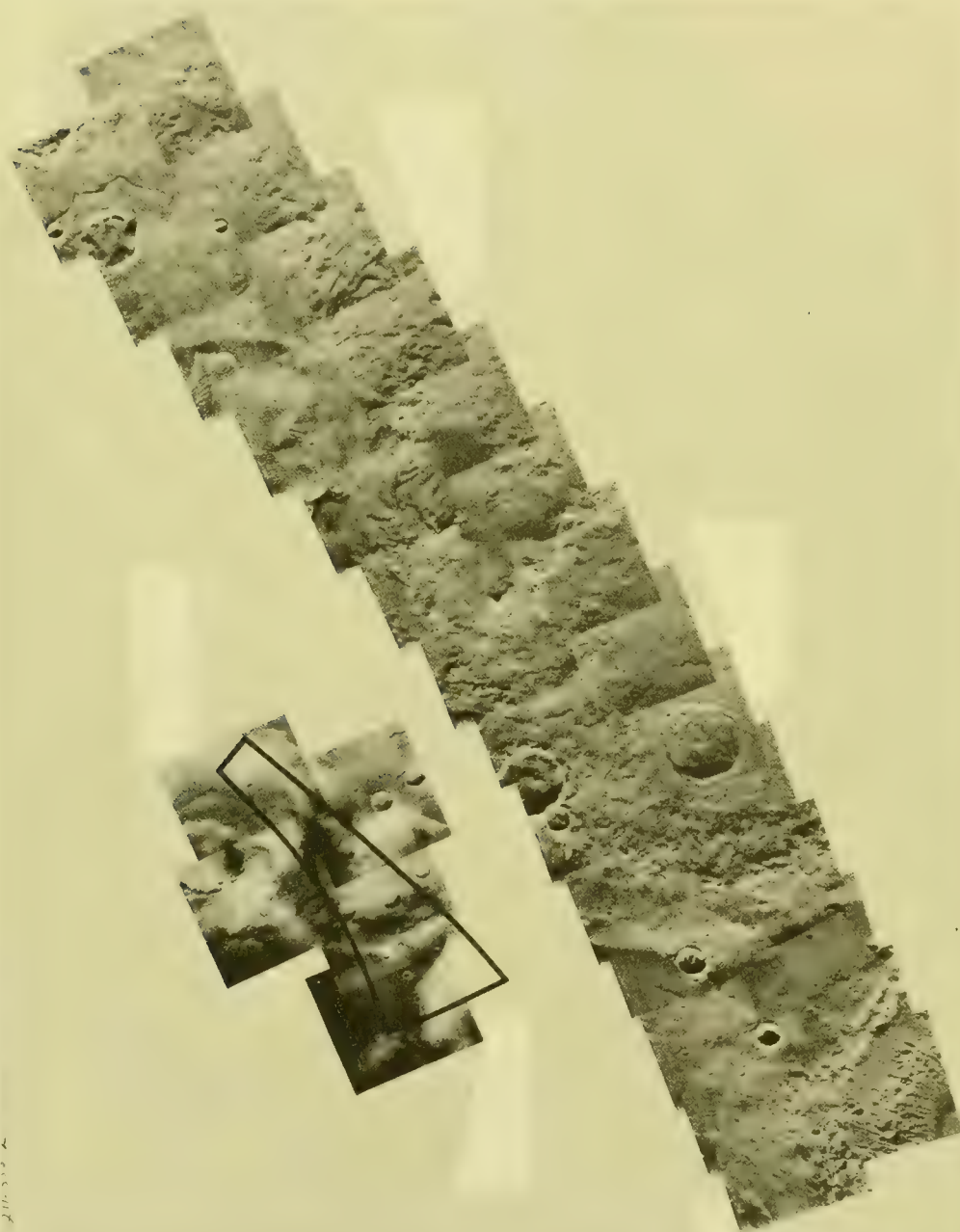




MC 11  
211-5552

BECQUEREL CRATER

211-5552



211-5552

3.8°S  
326.6°W

REV. 27EE

21.5°S  
152.2°W

REV. 27EE

MC20

P2517

90

007

87 P2517

12517

005

85

P2517

P2517

006

003

86

23

P2517

P2517

004

001

81

P2517

P2516

002

011

83

71

P2516

P2516

012

009

80

77

P2516

P2516

1110

007

78

75

P2516

P2516

002

005

76

73

P2516

P2516

006

003

74

71

P2516

P2516

004

72

74

P2516

009

10.1°S  
326.7°W

REV. 436A

51

52

P1713

P1713

53

54

P1713

P1713

55

56

P1713

P1713

57

58

P1713

P1713

59

60

P1713

P1713

61

62

P1713

P1713

63

64

P1713

P1713

65

66

P1713

P1713

67

68

P1713

P1713

69

70

P1713

P1713

71

72

P1713

P1713

73

74

P1713

P1713

75

76

P1713

P1713

77

78

P1713

P1713

79

80

P1713

P1713

81

82

P1713

P1713

83

84

P1713

P1713

85

86

11.9°S  
344.9°W

11.1°S  
152.1°W

MC15

MC20

NGF/0-VI 0.10  
FILTER-BLUE  
211-5553

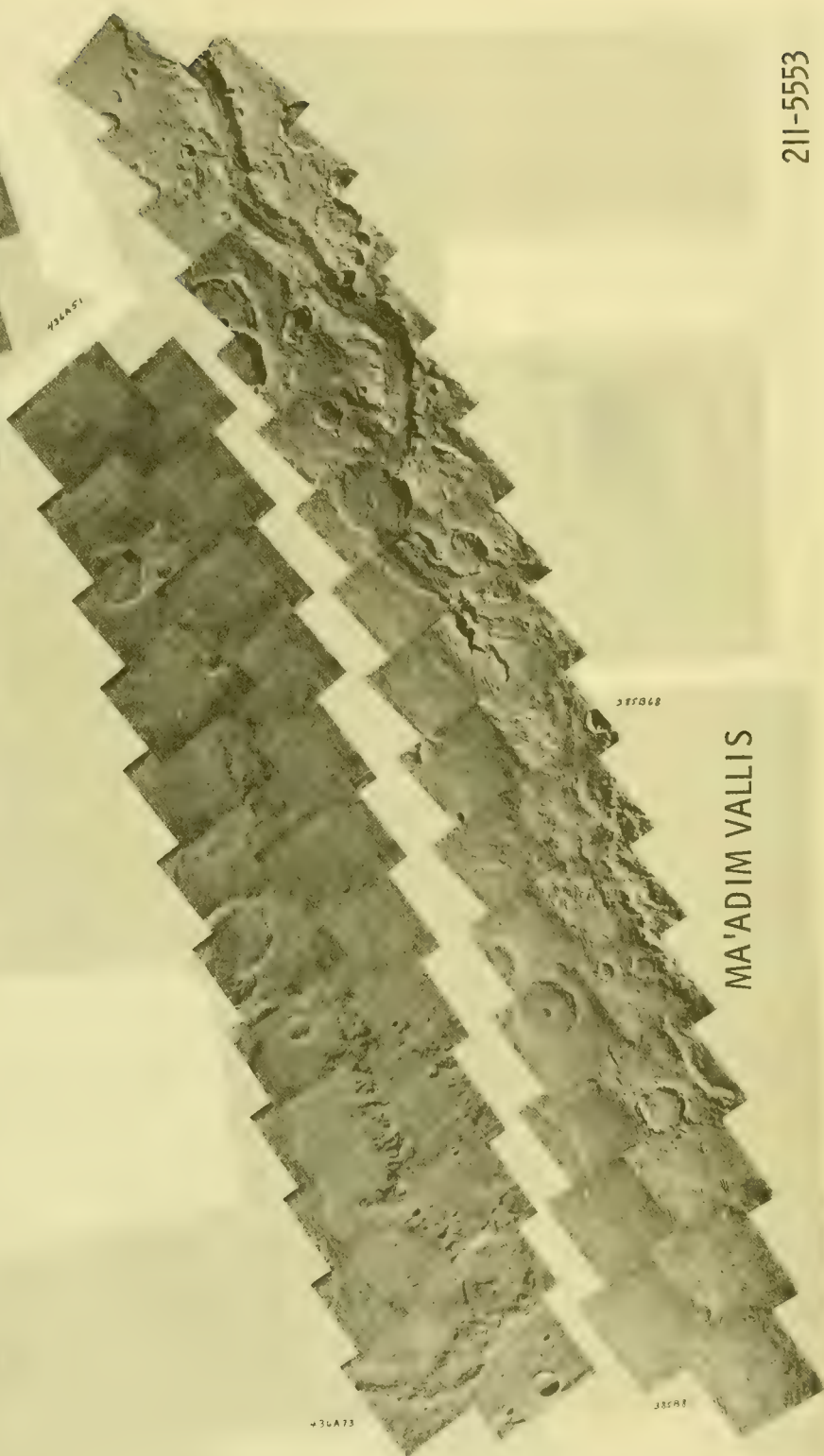
# SINUS SABAEUS



380B87

380B72

436A51



387B68

436A73

387B81

# MA'ADIM VALLIS

211-5553

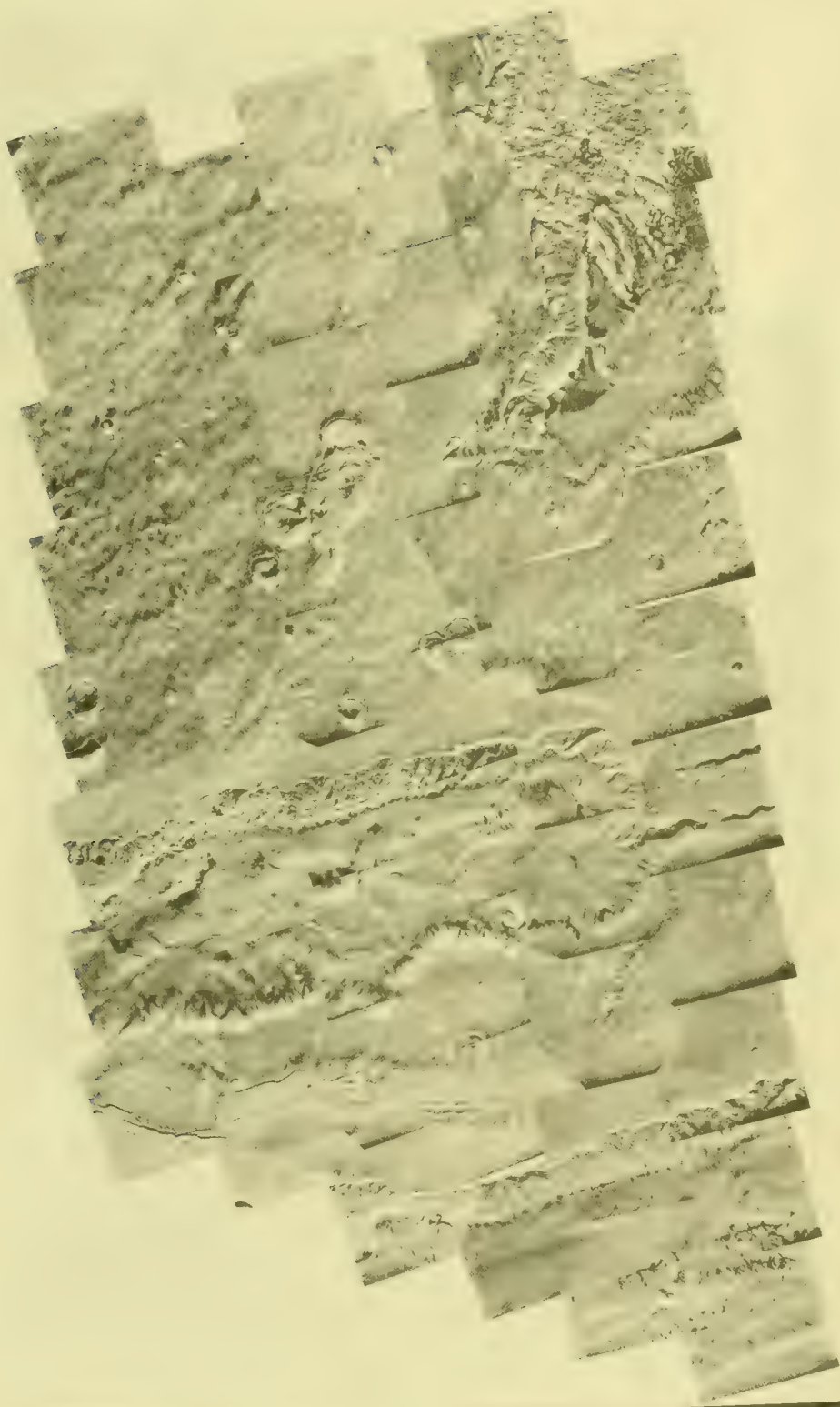


65.8°W  
0.5

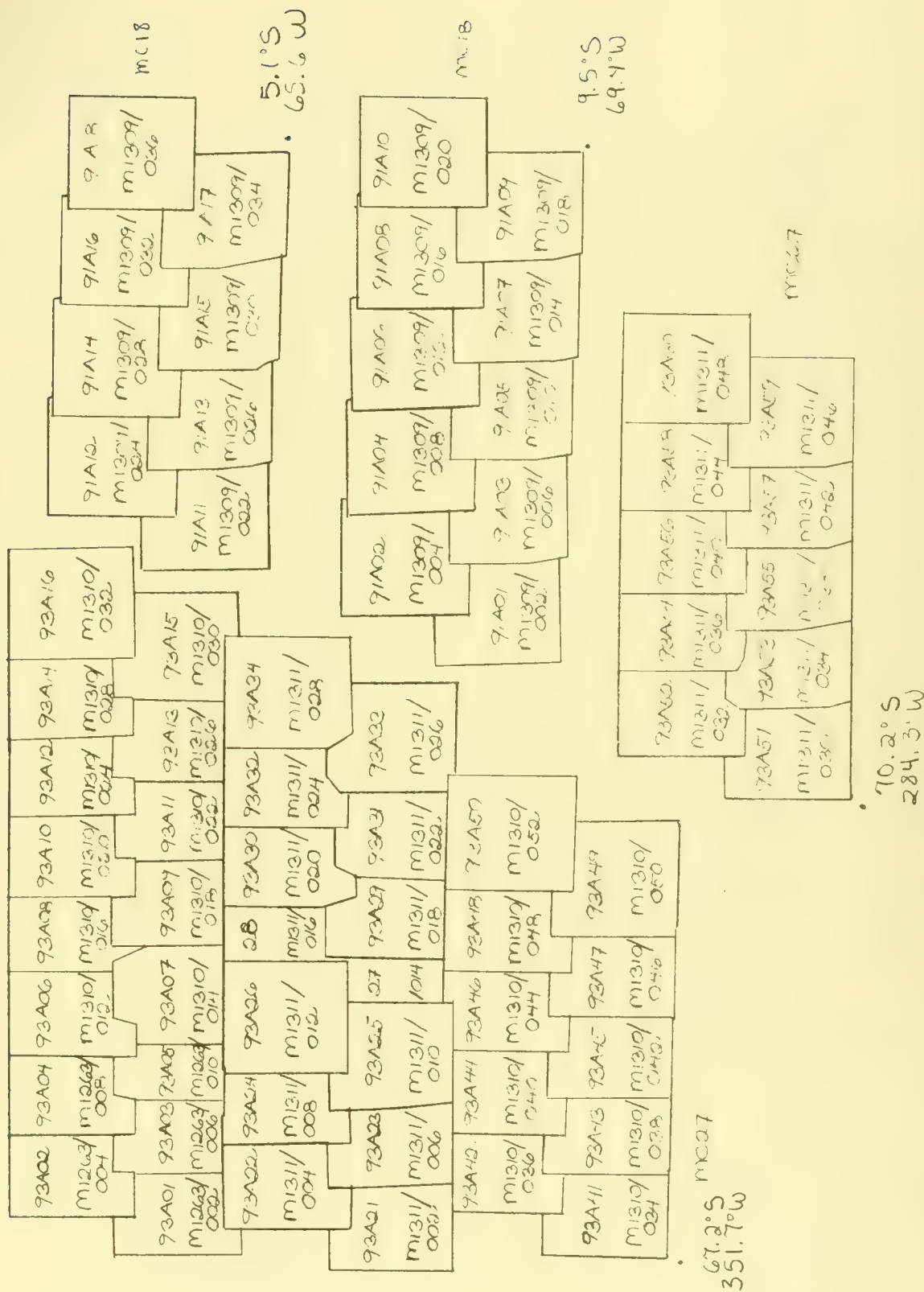
2.3.5  
60.3°W

8.9° S  
70.2° W

MC18  
NGF RECT  
FILTER ~ CLEAR  
211-5554



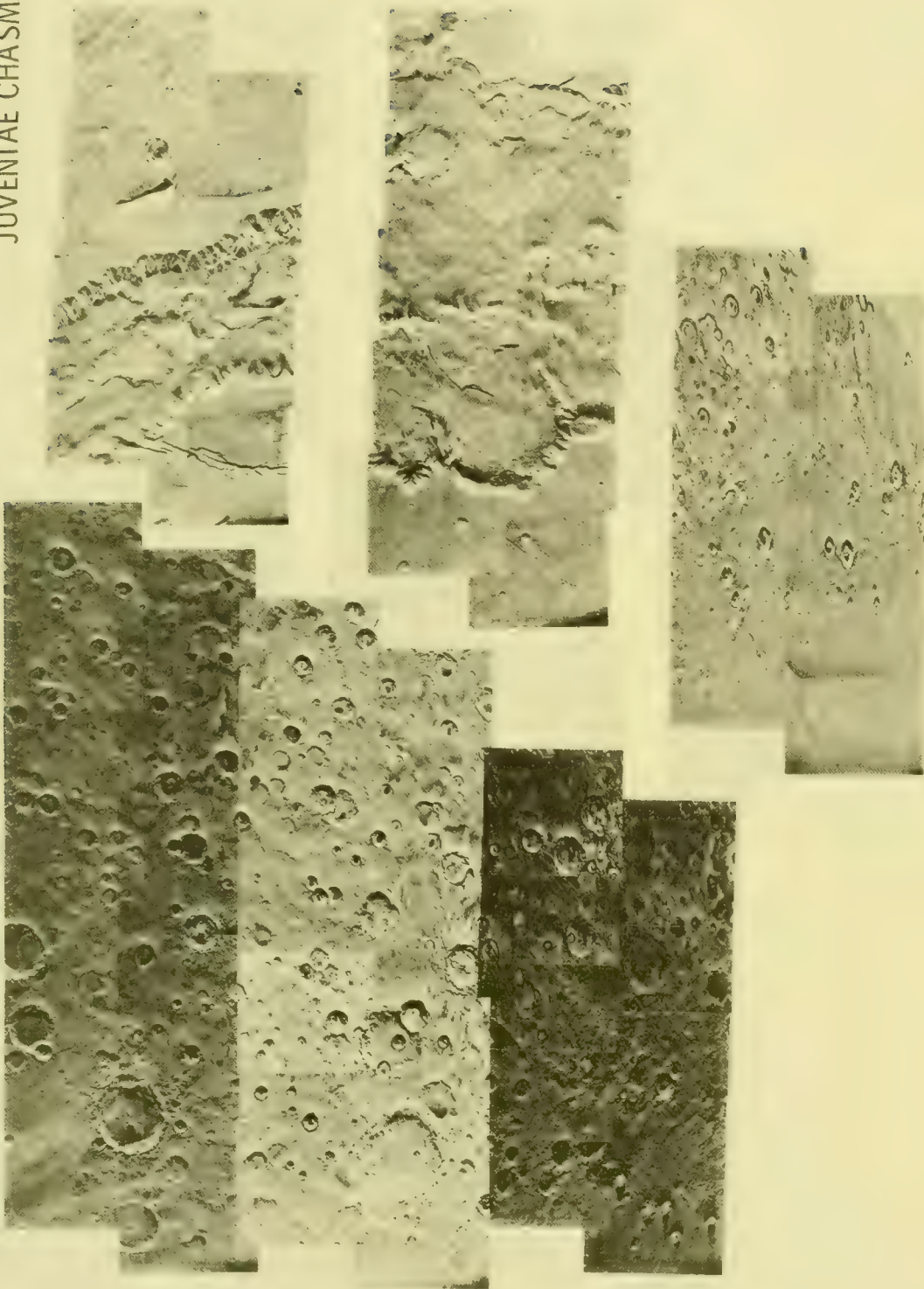
211-5554



NGF RECT  
FILTER - CLEAR  
211-5555

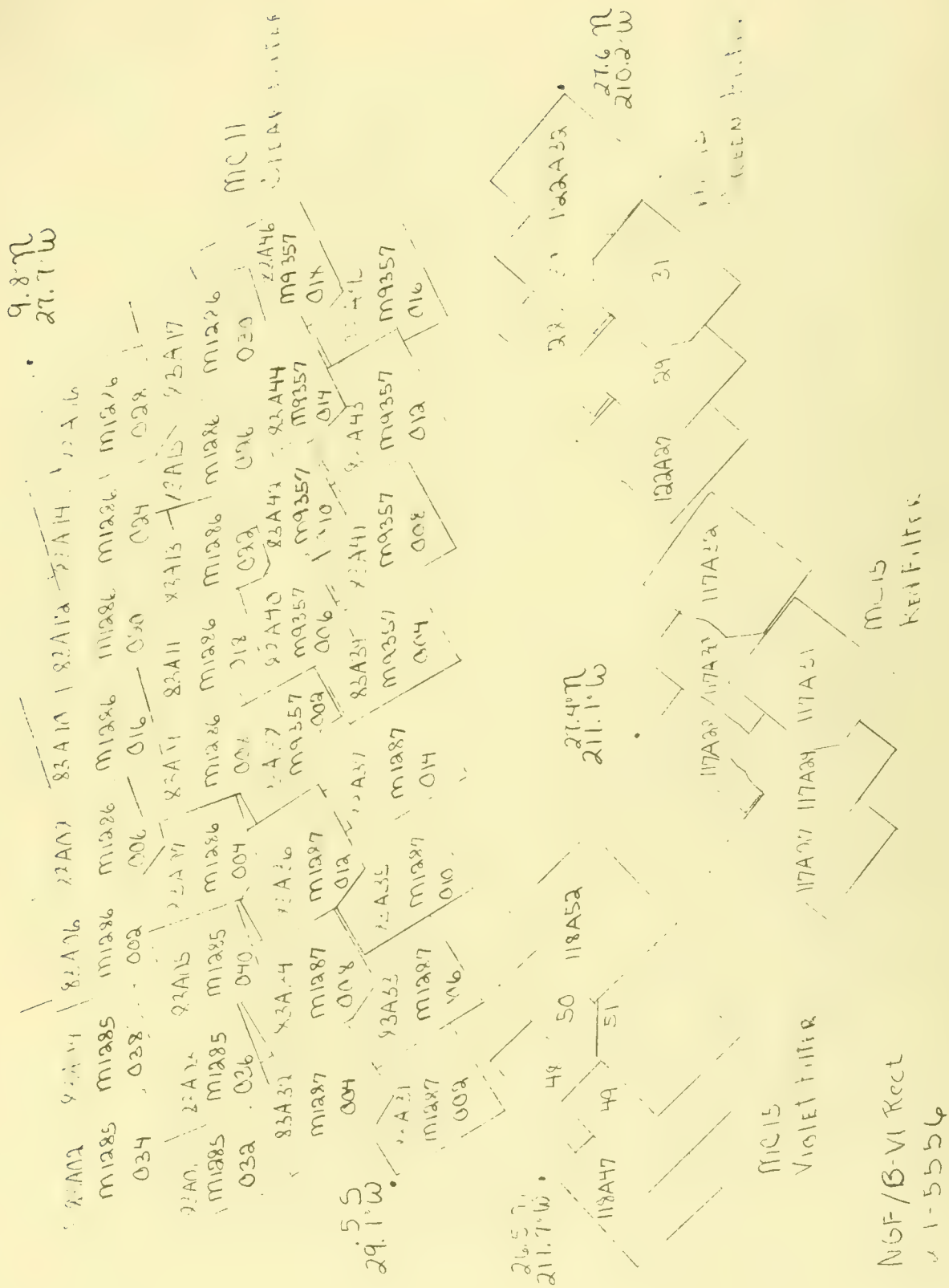
SOUTHERN HEMISPHERE MAPPING

JUVENTAE CHASMA

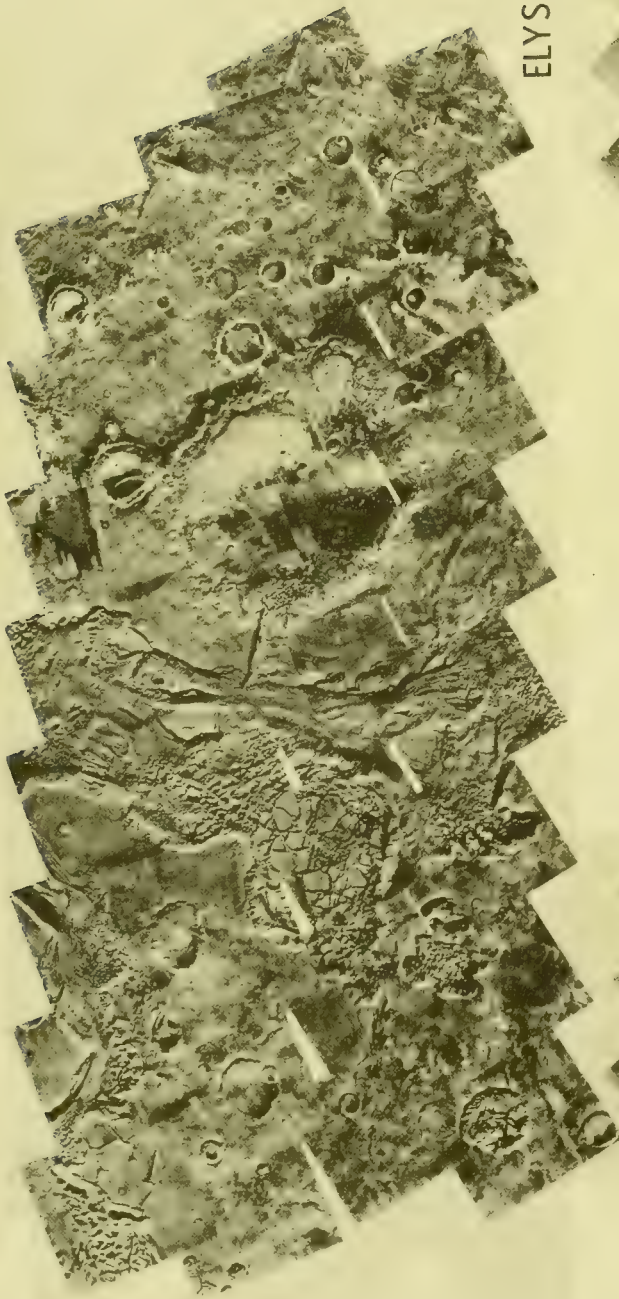


211-5555

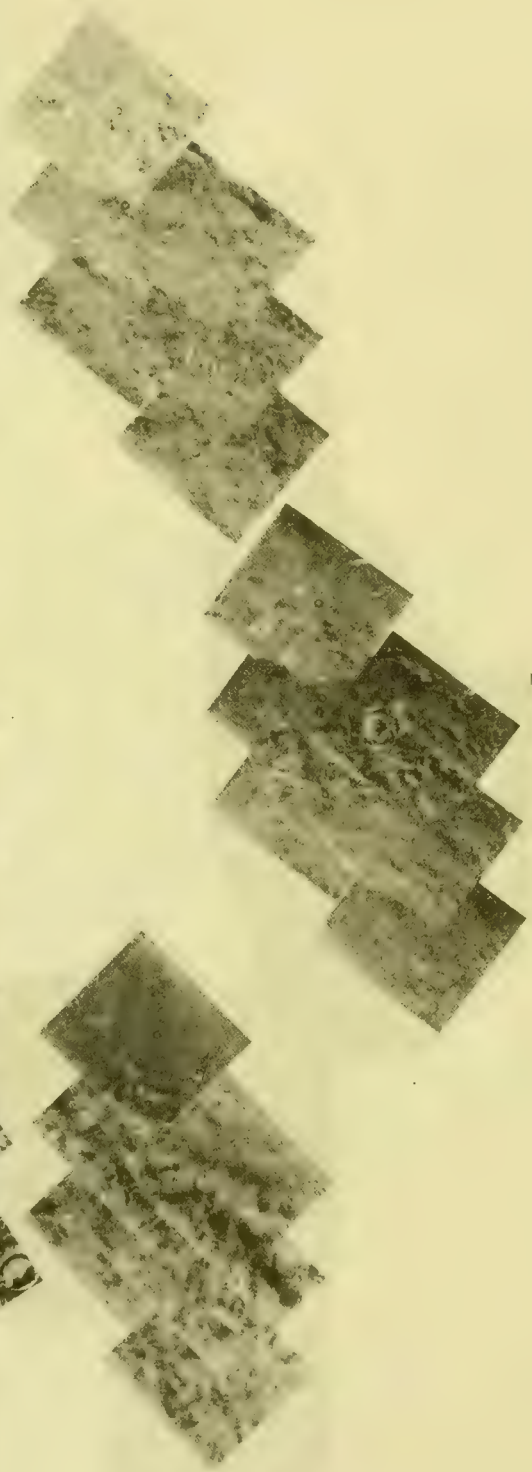




TIU VALLIS



ELYSIUM PLANITIA



211-5556

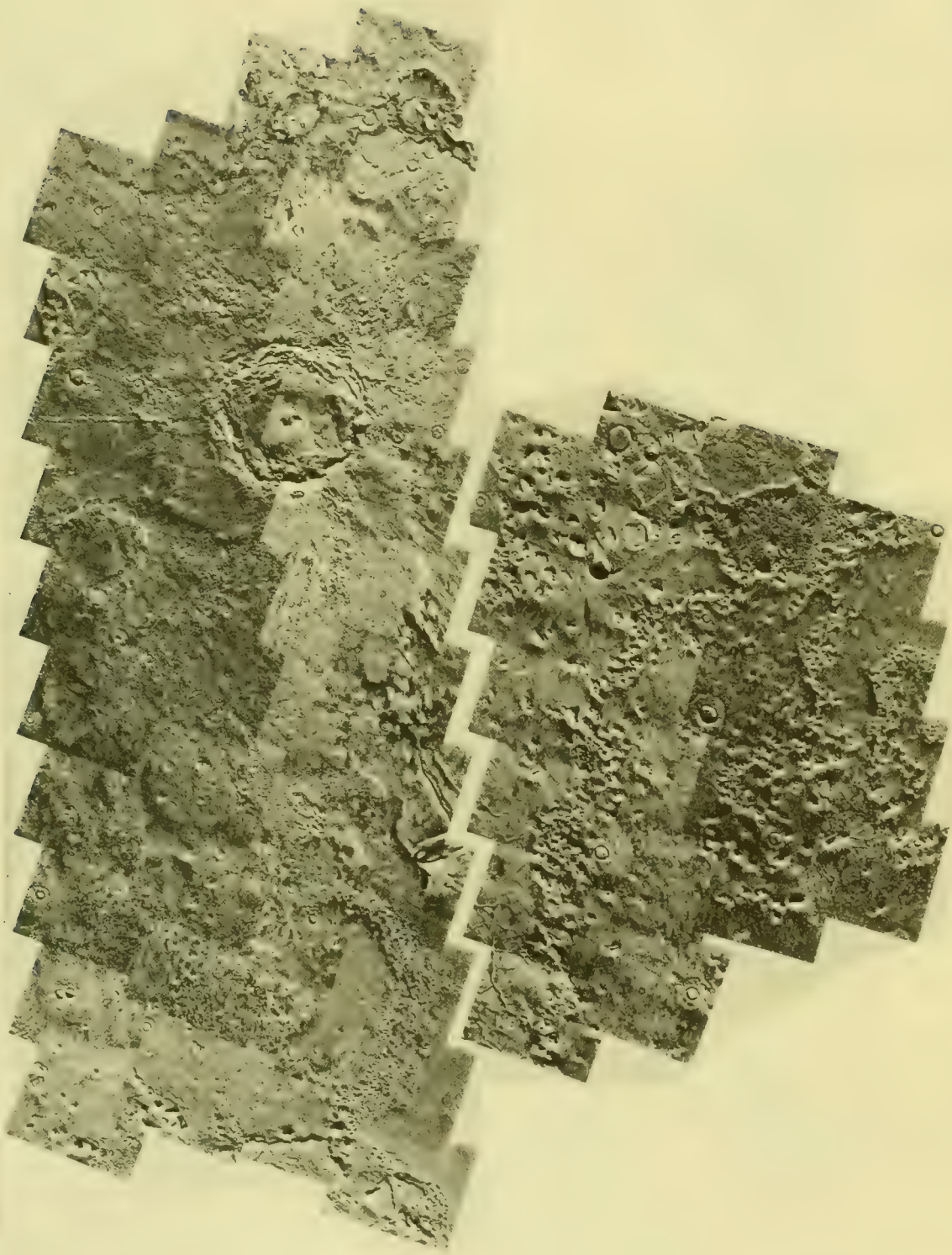
41.1°N  
9.7°W



INC4  
NGF RECT  
FILTER - CLEAR  
211-5557



ACIDALIA PLANITIA



211-5557



111A11	13	15	17	11	31	33	35	37	111A21
111A12	M1344	M1344	M1344	M1344	M1344	M1344	M1344	M1344	M1344
023	002	006	010	014	018	022	026	030	034
111A13	14	16	18	20	22	24	26	28	30
111A14	M1344	M1344	M1344	M1344	M1344	M1344	M1344	M1344	M1344
024	004	008	012	016	020	024	028	032	036

34.6°N  
145.9°W

115A11	13	15	17	11	31	33	35	37	115A21
115A12	M1345	M1345	M1346	M1346	M1346	M1346	M1346	M1346	M1346
024	004	008	012	016	020	024	028	032	036
115A13	14	16	18	20	22	24	26	28	30
115A14	M1345	M1346	M1346	M1346	M1346	M1346	M1346	M1346	M1346
024	040	008	012	016	020	024	028	032	036

34.6°N  
145.9°W

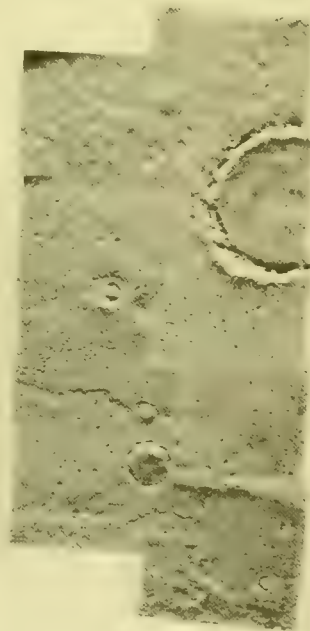
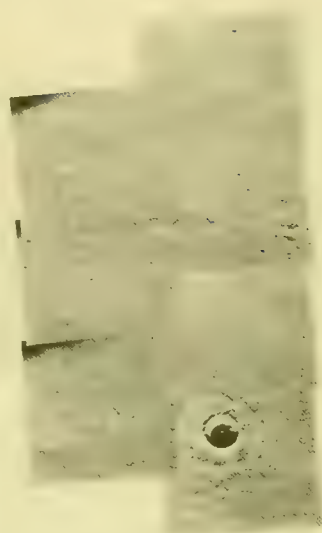
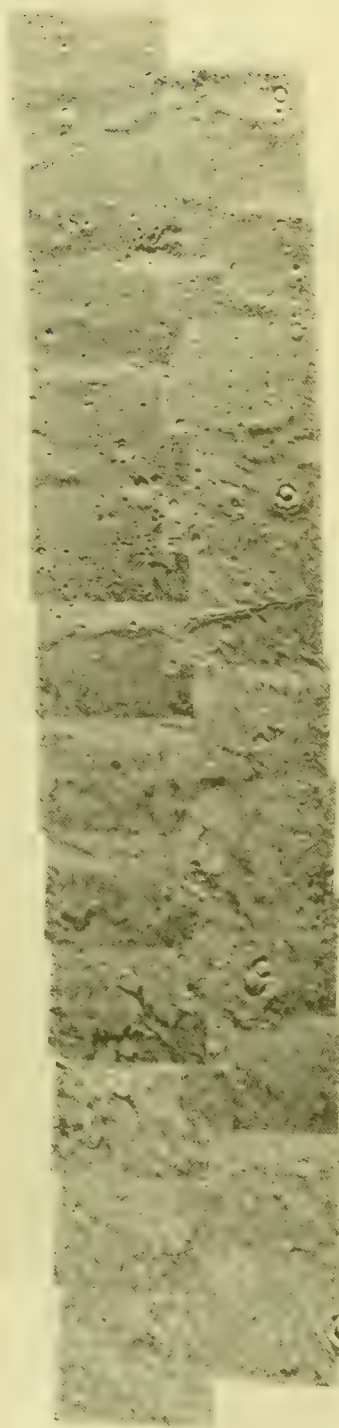
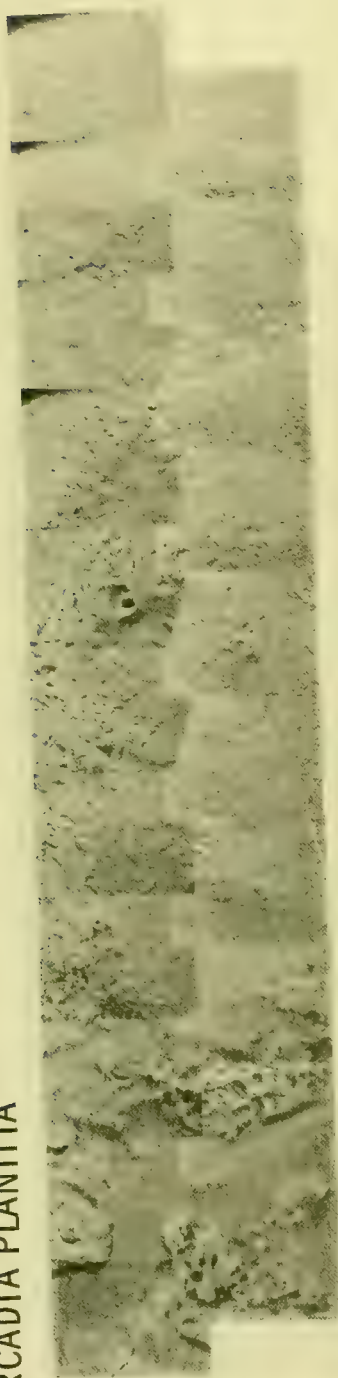
115A25	27	29	31	115A41
M1347	M1347	M1347	M1347	M1347
002	006	010	014	018
115A31	32	34	36	115A42
M1346	M1347	M1347	M1347	M1347
042	004	008	012	016

MC 2  
NGF/B-VI Rect  
FILTER- CLEAR  
211-5558

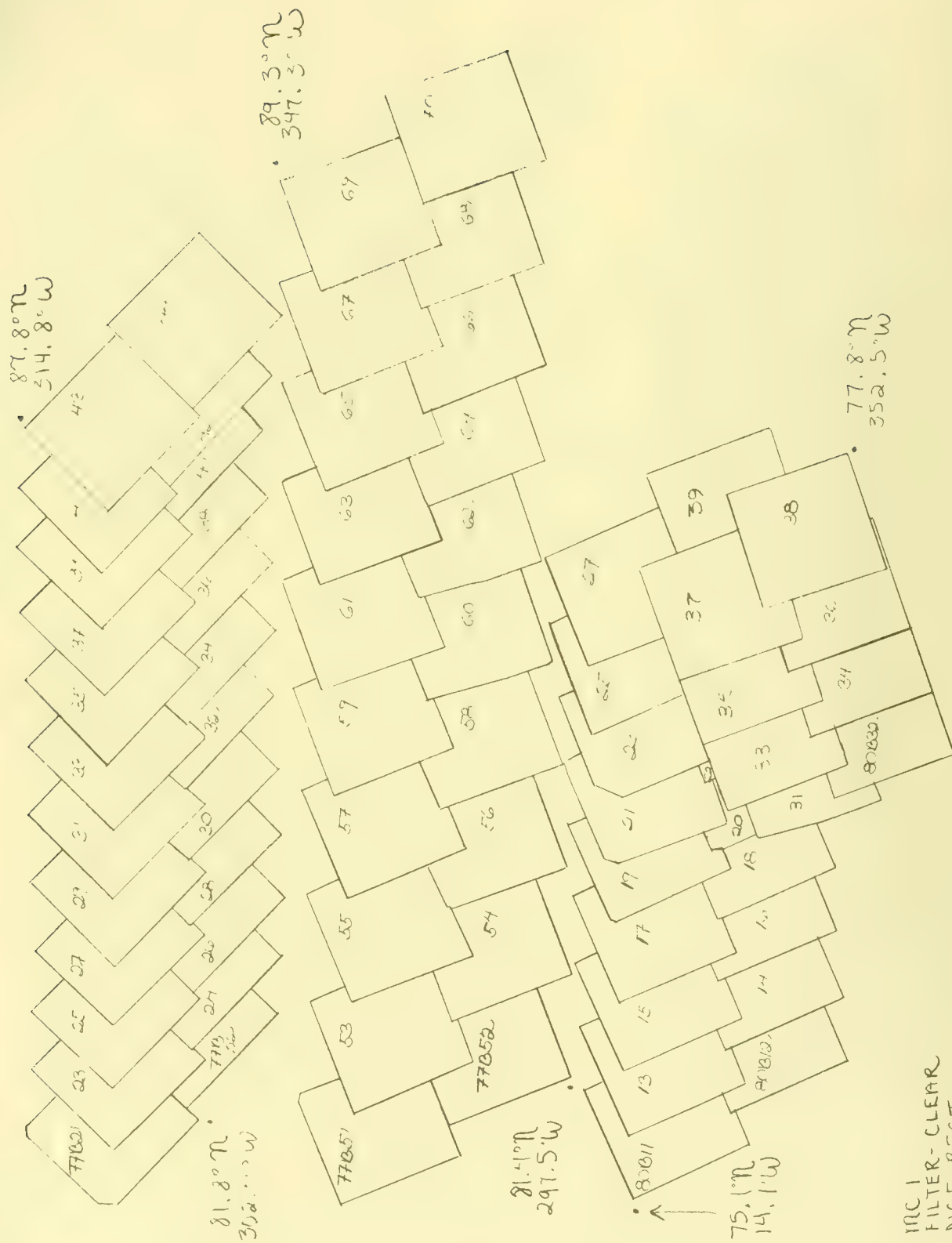
43.7°N  
139.3°W

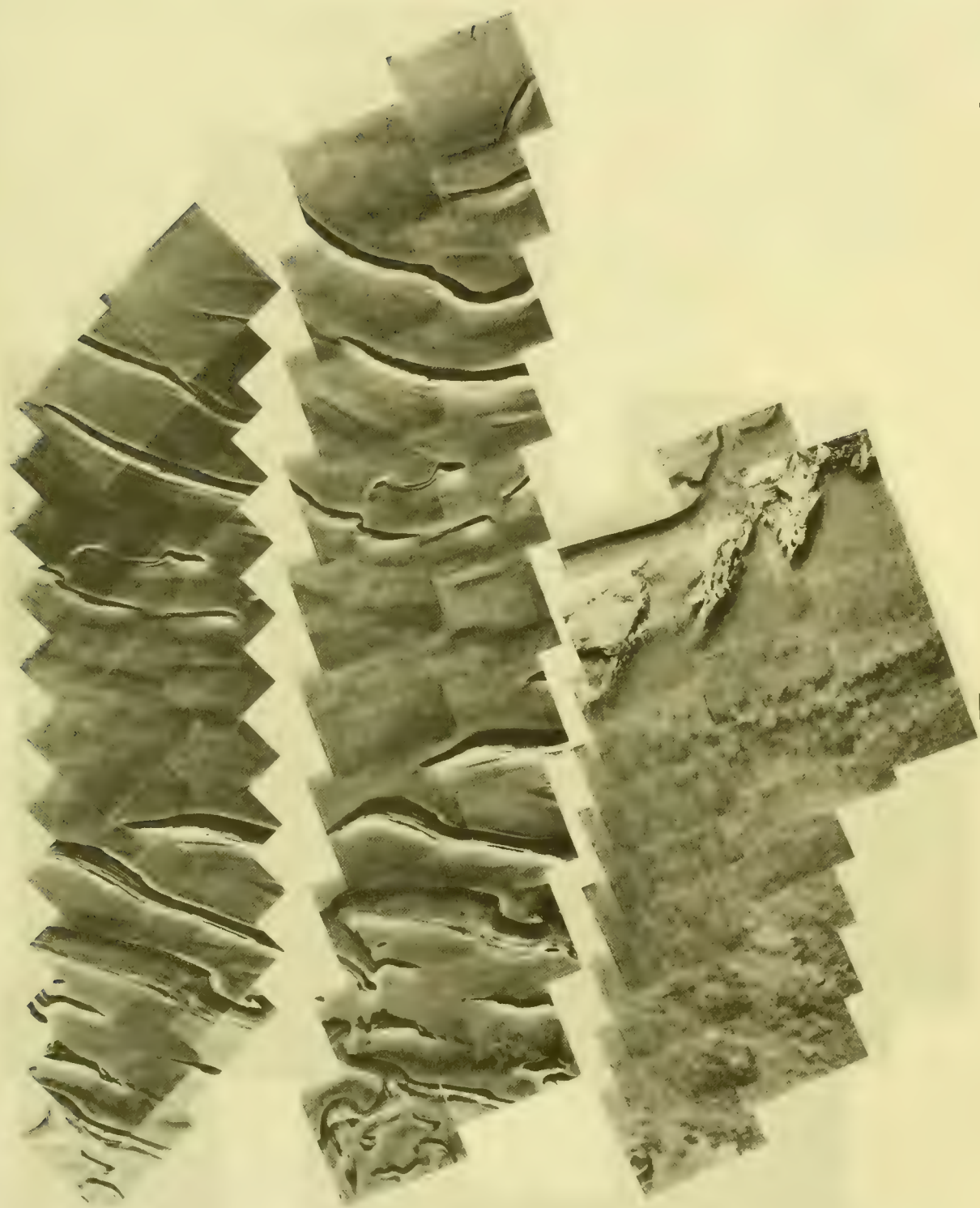
36.8°N  
142.8°W

ARCADIA PLANITIA



211-5558











*[Handwritten signature]*

17.8.9  
252

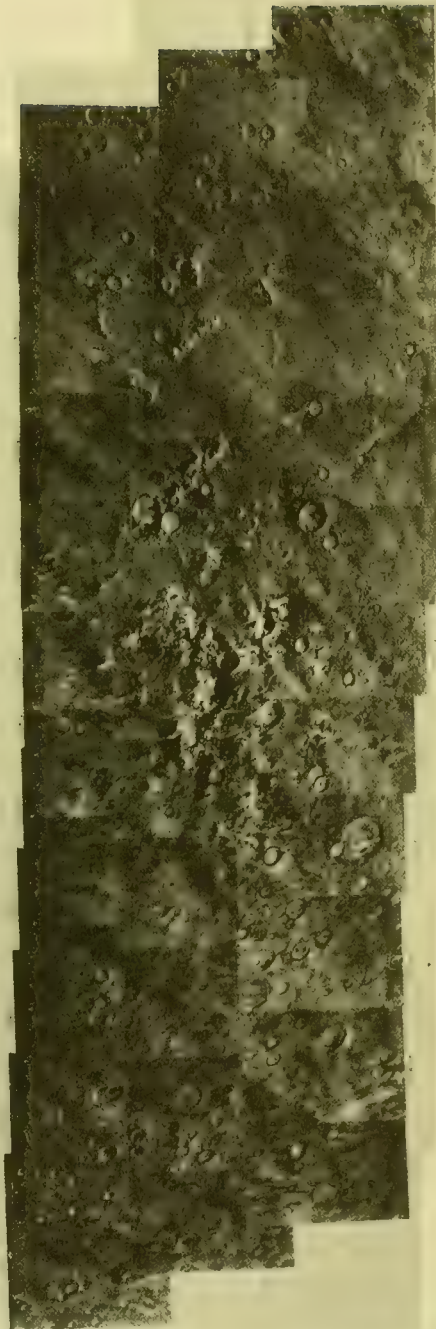
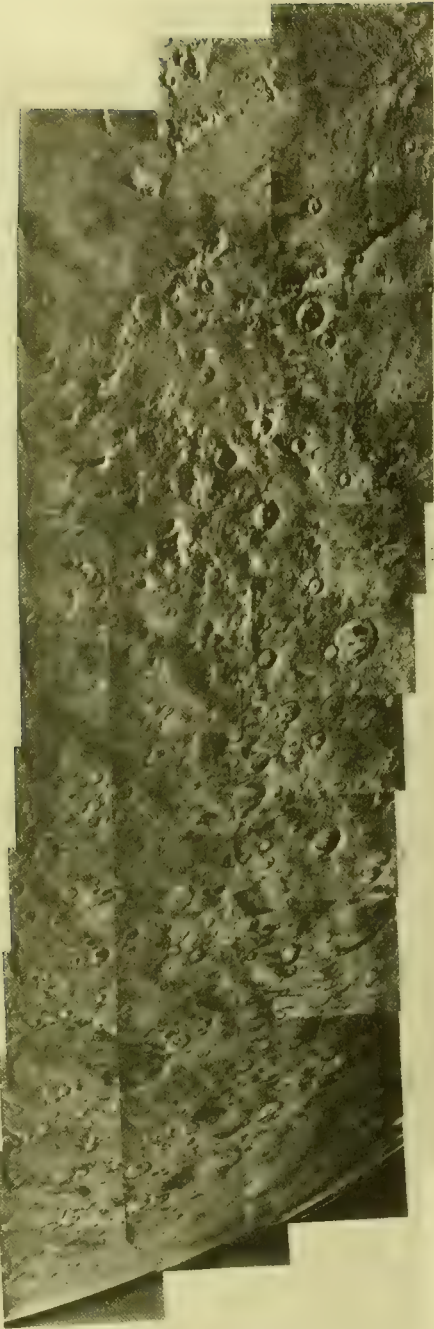
11

10.05  
255.703

SIRENUM FOSSAE  
NGF/C-V: Rec.  
α-5561

1955. 8

HESPERIA PLANUM



211-5561



82.4°N  
73.4°W

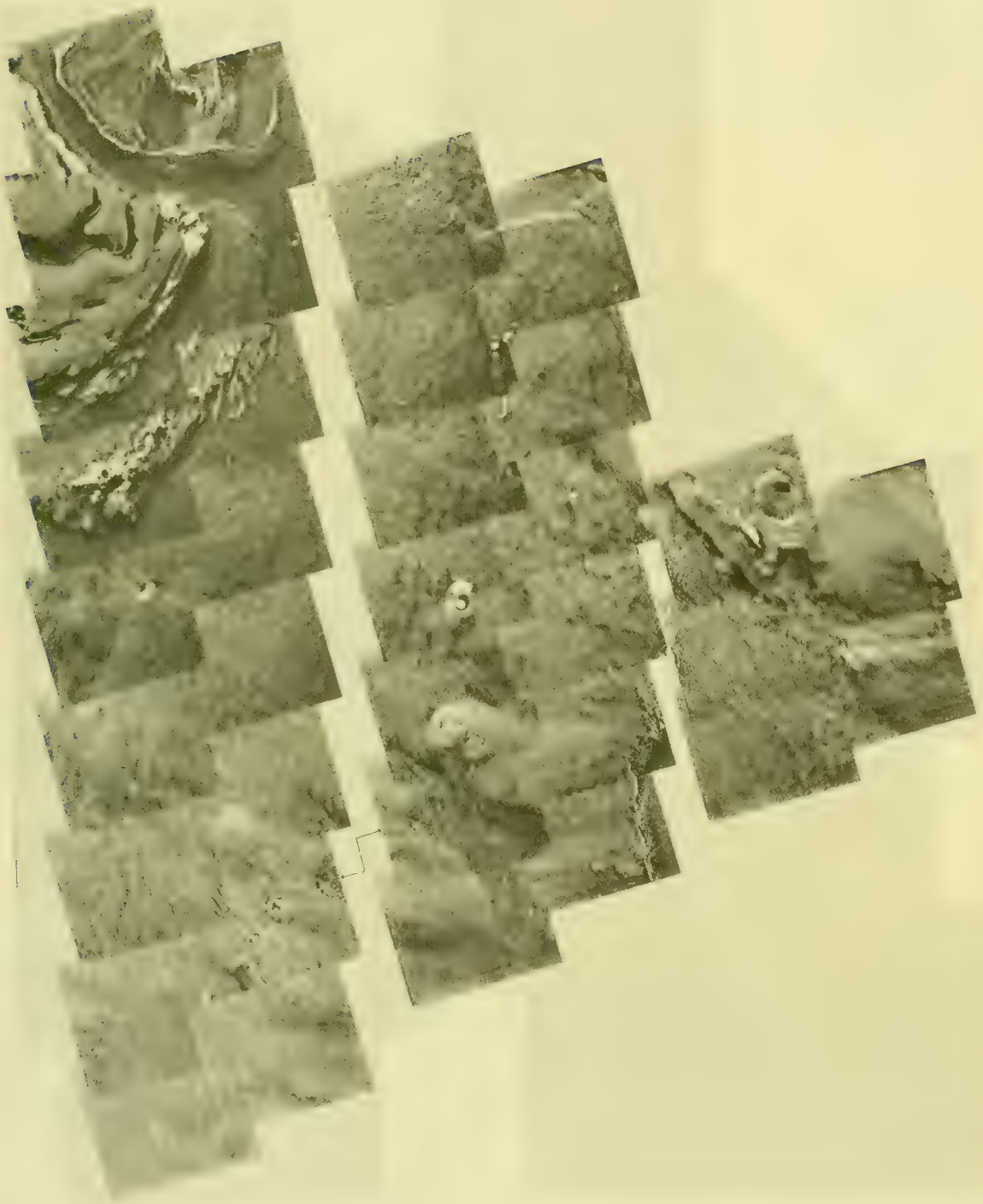
80.9°N  
62.7°W

10.5°N  
73.3°W

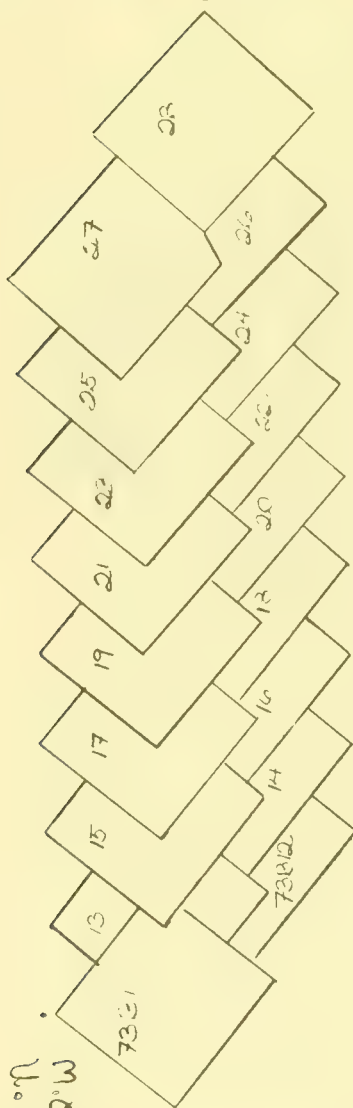
15.6°N  
65.5°W

74.9°N  
54.9°W

MC 1  
NGF RECT  
FILTER - CLEAR  
211-556a

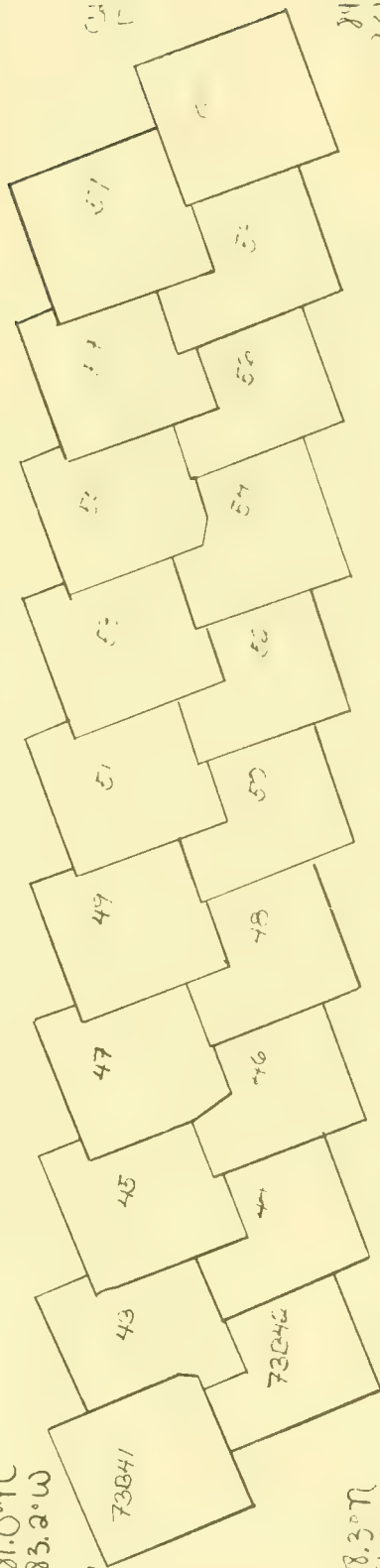


81.1°N  
186.2°W



81.9°N  
150.6°W

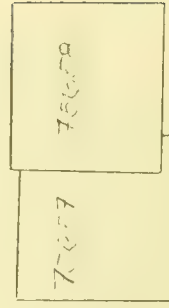
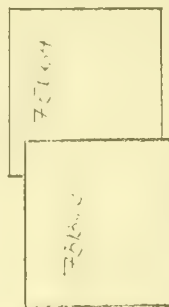
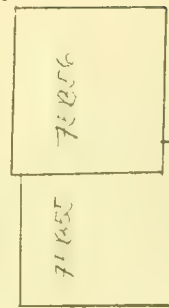
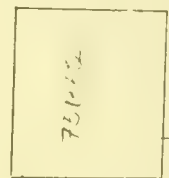
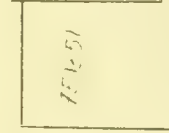
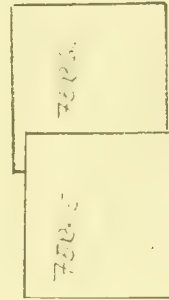
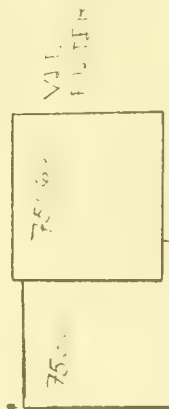
81.0°N  
183.2°W



81.4°N  
150.6°W

88.3°N  
356.6°W

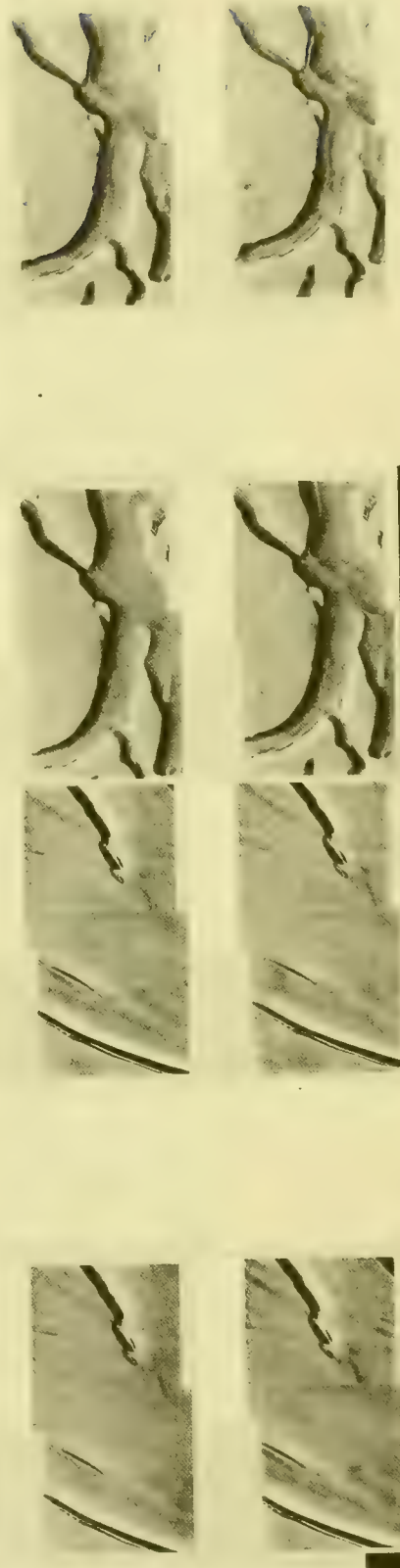
84.4°N  
231.0°W



mc 1  
NGF RECT  
211-5563

83.4°N  
231.3°W

NGF RECT



211-5563



CC 1/2  
MIL F.T.E.

CC 27  
MIL F.T.E.

32.2'S  
353.7'W



24.2'S  
347.7'W

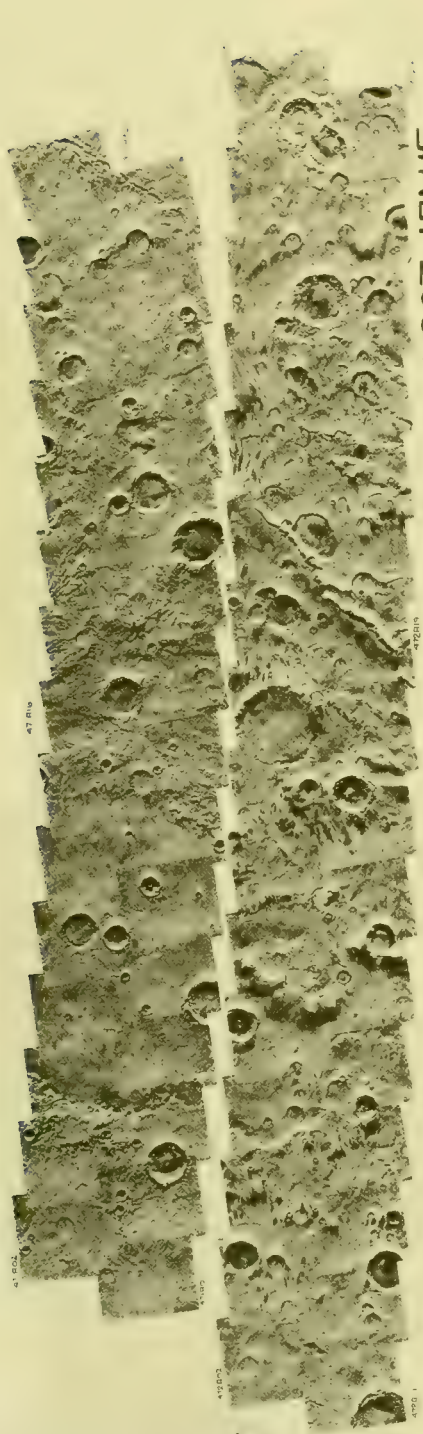
30.9'N  
354.5'W



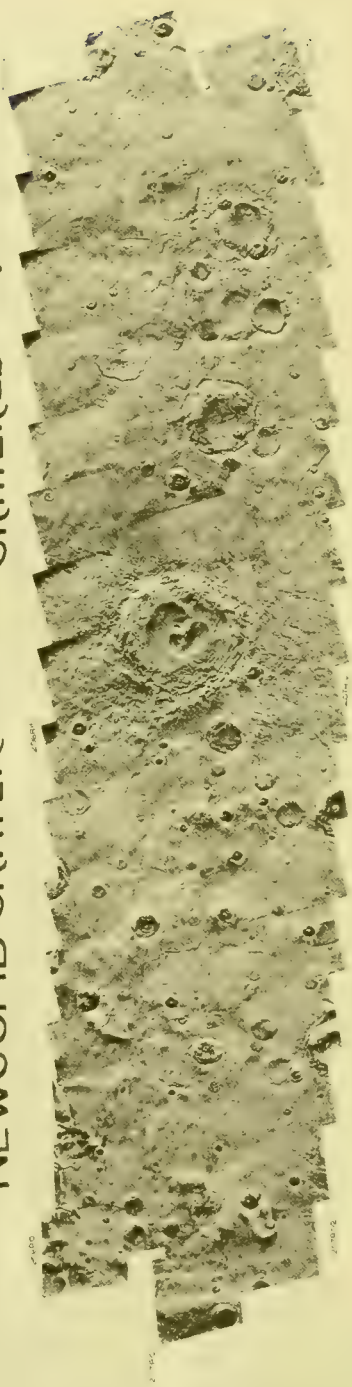
25.7'N  
15.8'W

CC 11/10  
MIL F.T.E.

NGF ORTHO  
211-5564



REVS 471-472 OCT2  
NEWCOMB CRATER



REVS 206-207 JAN15  
CRATERED TERRAIN

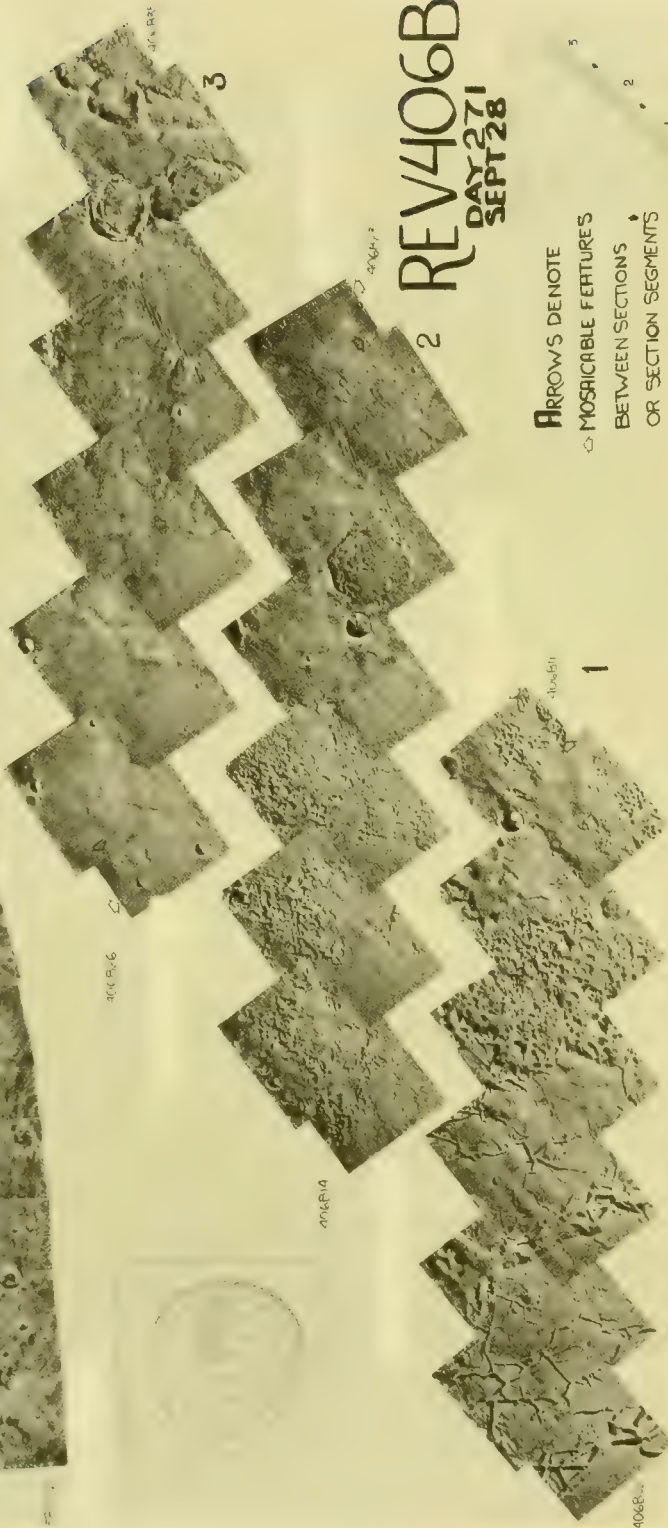
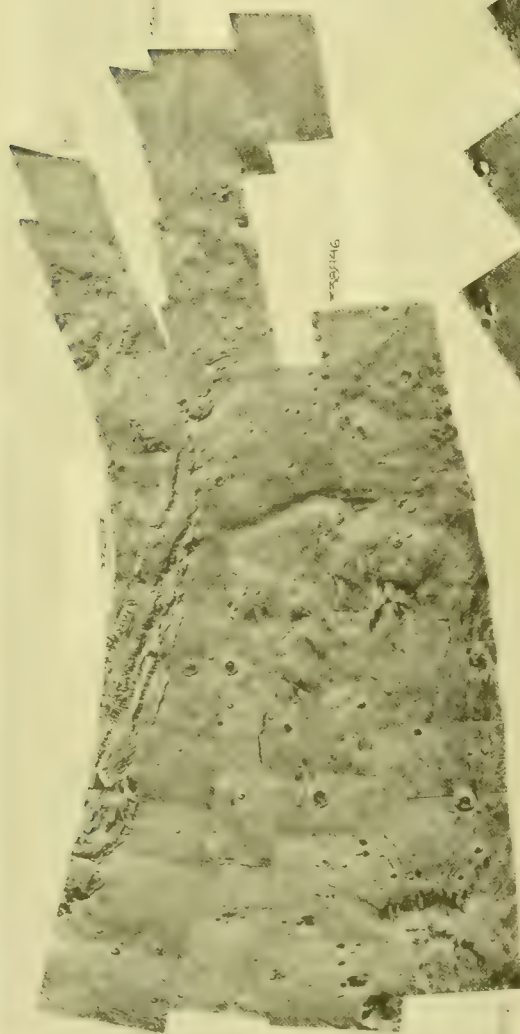
211-5564



REV338A

01-54  
MAY22 DAY142

COPRATES  
CHASMA

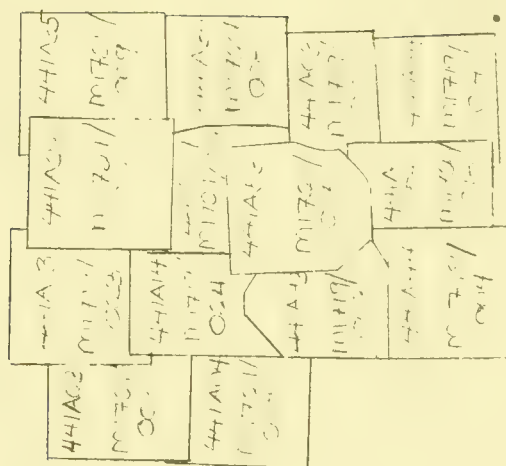


REV406B  
DAY271  
SEPT28

ARROWS DENOTE  
MOSAICABLE FEATURES  
BETWEEN SECTIONS  
OR SECTION SEGMENTS



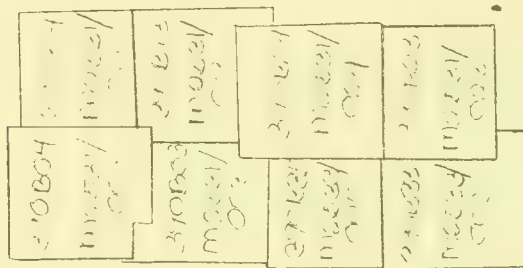
11.2°S  
39.41°W



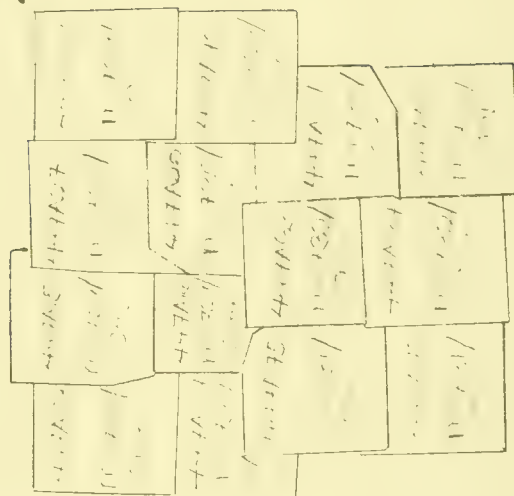
74.2°S  
295.1°W

15.7°S  
279.6°W

14.8°S  
162.5°W



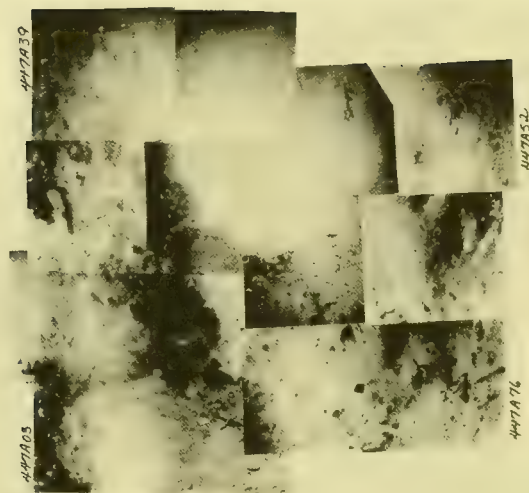
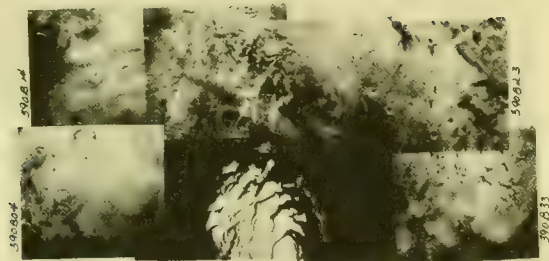
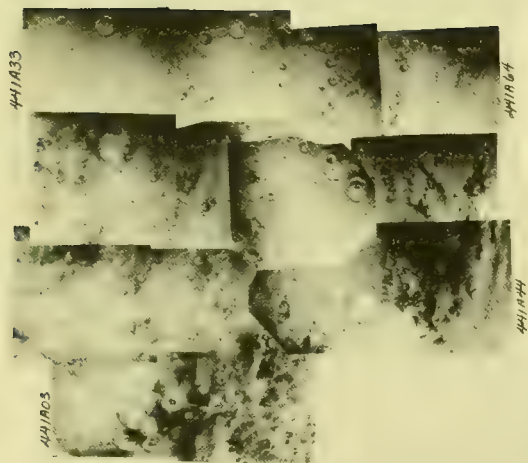
67.8°S  
27.0°W



55.0°S  
56.5°W

SOUTH LATITUDE  
SCRA RECT.  
FILTER - CLEAR  
211-5566

# SOUTHERN LATITUDE COLOR



211-5566

18.8'S	407809	04	06	08	10	12	407814
84.7'W	ma557	ma557	ma557	ma557	ma557	ma557	ma557
	002	004	006	009	010	012	014
407801	03	05	07	09	11	13	407813
ma557	ma557	ma557	ma557	ma557	ma557	ma557	ma557
001	003	005	007	009	011	013	
407816	19	20	22	24	26	28	407828
ma560	ma560	ma560	ma560	ma560	ma560	ma560	ma560
011	013	015	017	019	021	023	
407815	17	19	21	23	25	27	
ma560	ma560	ma560	ma560	ma560	ma560	ma560	
012	014	016	018	020	022	024	
010	407830	32	34	36	38	407840	
ma557	ma557	ma557	ma557	ma557	ma557	ma557	
016	018	020	022	024	026	028	
407829	31	33	35	37	39	407841	
ma557	ma557	ma557	ma557	ma557	ma557	ma557	
015	017	019	021	023	025	027	

SCRA Rect.

33'S  
325.1'W

MIC 20

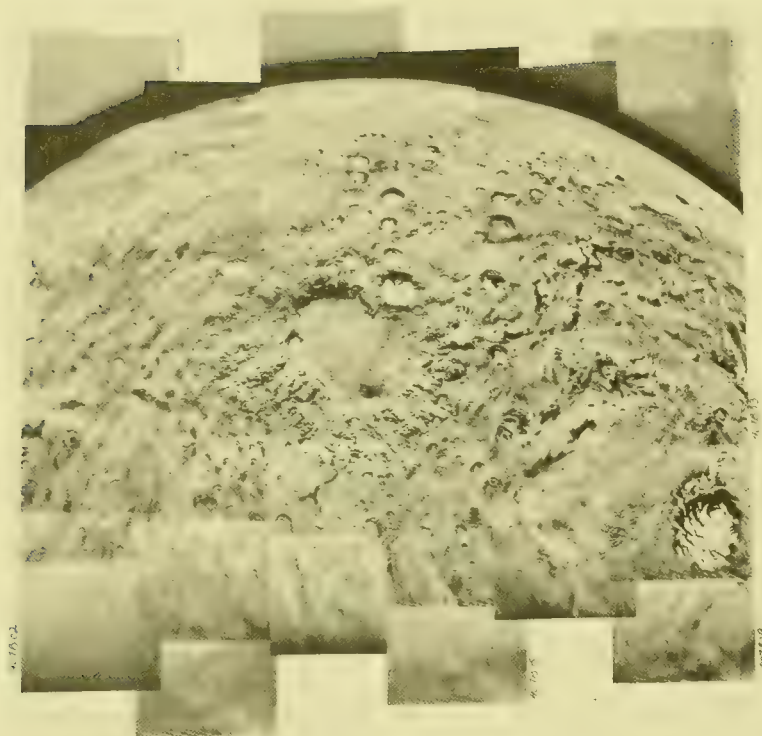
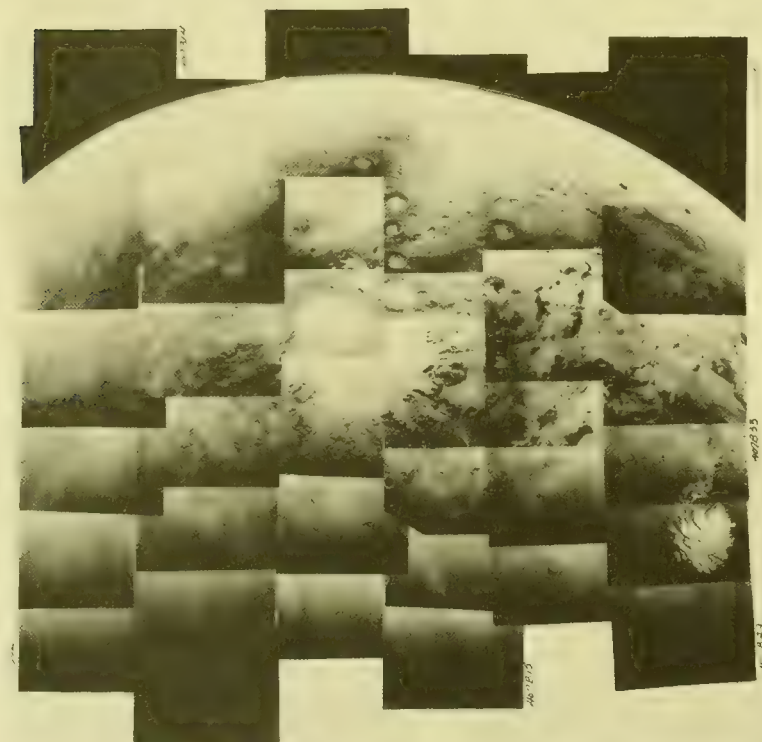
FILTER - RED

211-5567

407809	04	06	08	10	12	407814
ma557	ma557	ma557	ma557	ma557	ma557	ma557
022	024	026	028	030	032	034
407801	03	05	07	09	11	13
ma557	ma557	ma557	ma557	ma557	ma557	ma557
021	023	025	027	029	031	033
407816	12	14	16	18	20	22
ma560	ma560	ma560	ma560	ma560	ma560	ma560
026	028	030	032	034	036	038
407815	17	19	21	23	25	27
ma560	ma560	ma560	ma560	ma560	ma560	ma560
027	029	031	033	035	037	039
025	407830	32	34	36	38	407840
ma557	ma557	ma557	ma557	ma557	ma557	ma557
036	038	040	042	044	046	048
407829	31	33	35	37	39	407841
ma557	ma557	ma557	ma557	ma557	ma557	ma557
045	047	049	051	053	055	057

NGF/B-VI Rect.

# SOUTHERN HEMISPHERE MONITOR



LTP

211-5567



285. 35. 3

35562	04	22	12/25/14
masai	masai	masai	masai
35563	04	25	11/25/14
masai	masai	masai	masai
35564	04	25	11/25/14
masai	masai	masai	masai
35565	04	25	11/25/14
masai	masai	masai	masai
35566	04	25	11/25/14
masai	masai	masai	masai
35567	04	25	11/25/14
masai	masai	masai	masai
35568	04	25	11/25/14
masai	masai	masai	masai
35569	04	25	11/25/14
masai	masai	masai	masai
35570	04	25	11/25/14
masai	masai	masai	masai
35571	04	25	11/25/14
masai	masai	masai	masai
35572	04	25	11/25/14
masai	masai	masai	masai
35573	04	25	11/25/14
masai	masai	masai	masai
35574	04	25	11/25/14
masai	masai	masai	masai
35575	04	25	11/25/14
masai	masai	masai	masai
35576	04	25	11/25/14
masai	masai	masai	masai
35577	04	25	11/25/14
masai	masai	masai	masai
35578	04	25	11/25/14
masai	masai	masai	masai
35579	04	25	11/25/14
masai	masai	masai	masai
35580	04	25	11/25/14
masai	masai	masai	masai
35581	04	25	11/25/14
masai	masai	masai	masai
35582	04	25	11/25/14
masai	masai	masai	masai
35583	04	25	11/25/14
masai	masai	masai	masai
35584	04	25	11/25/14
masai	masai	masai	masai
35585	04	25	11/25/14
masai	masai	masai	masai
35586	04	25	11/25/14
masai	masai	masai	masai
35587	04	25	11/25/14
masai	masai	masai	masai
35588	04	25	11/25/14
masai	masai	masai	masai
35589	04	25	11/25/14
masai	masai	masai	masai
35590	04	25	11/25/14
masai	masai	masai	masai
35591	04	25	11/25/14
masai	masai	masai	masai
35592	04	25	11/25/14
masai	masai	masai	masai
35593	04	25	11/25/14
masai	masai	masai	masai
35594	04	25	11/25/14
masai	masai	masai	masai
35595	04	25	11/25/14
masai	masai	masai	masai
35596	04	25	11/25/14
masai	masai	masai	masai
35597	04	25	11/25/14
masai	masai	masai	masai
35598	04	25	11/25/14
masai	masai	masai	masai
35599	04	25	11/25/14
masai	masai	masai	masai
35600	04	25	11/25/14
masai	masai	masai	masai

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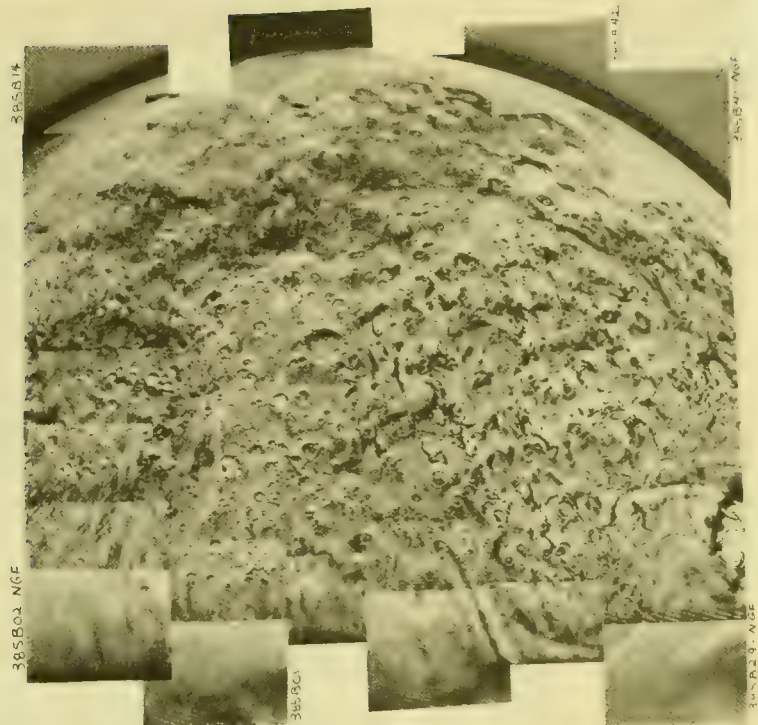
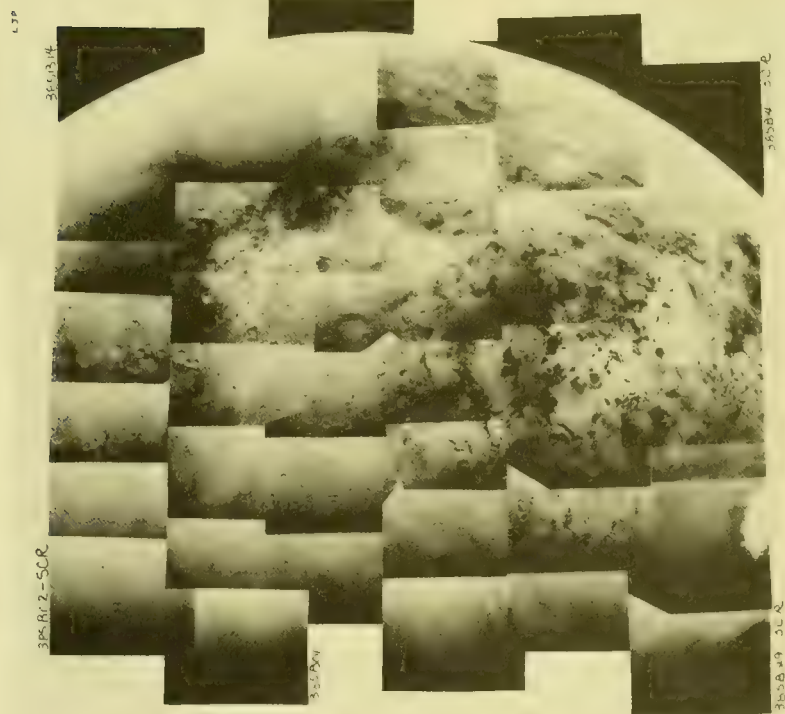
SOULHERO HEMISPHERE MOUNTING  
FILTER RED  
211-5568

[illegible]

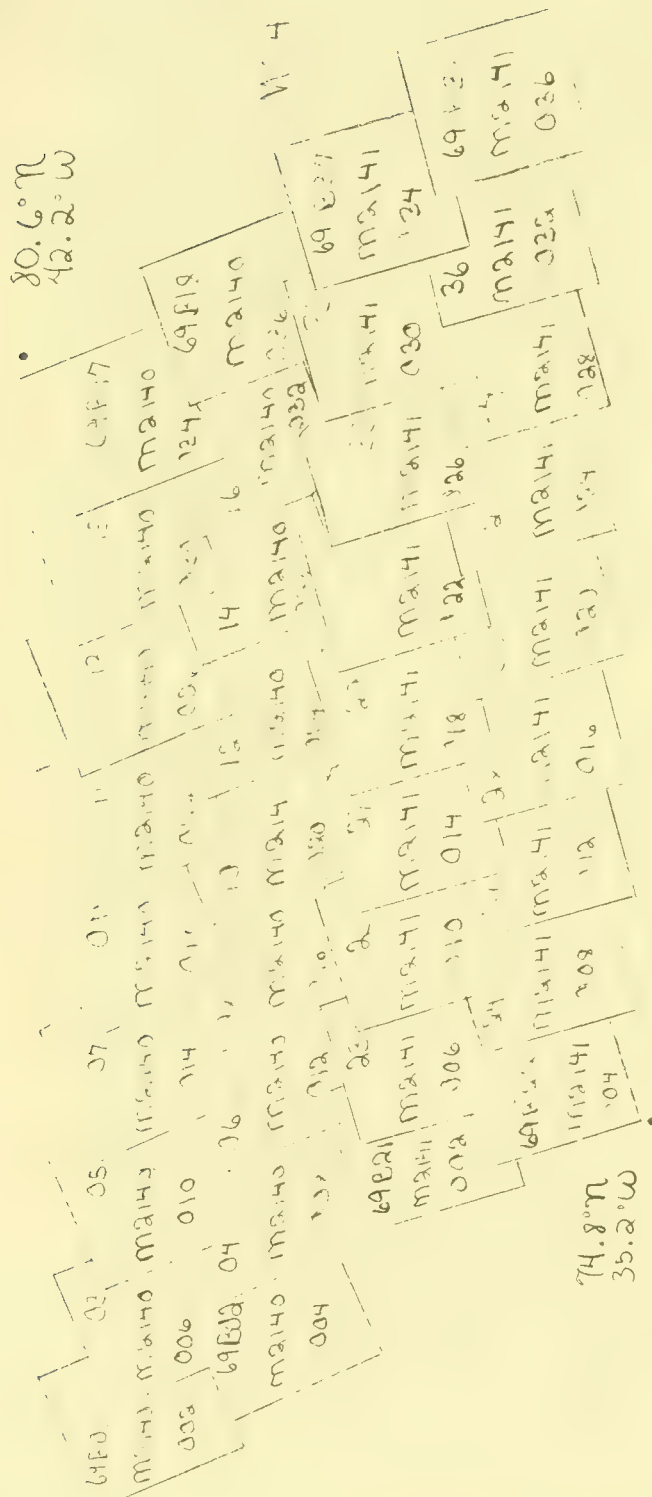
山  
リ  
Z

34.8° S  
131.5° S

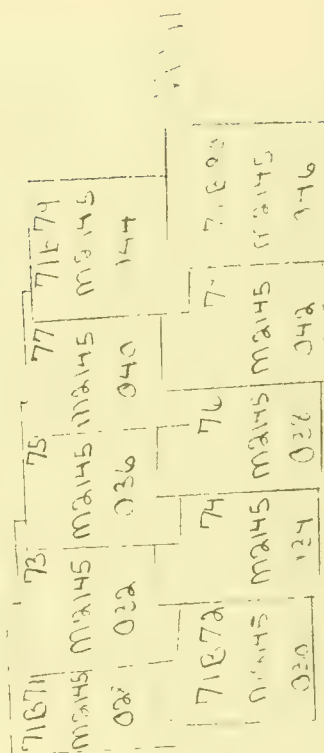
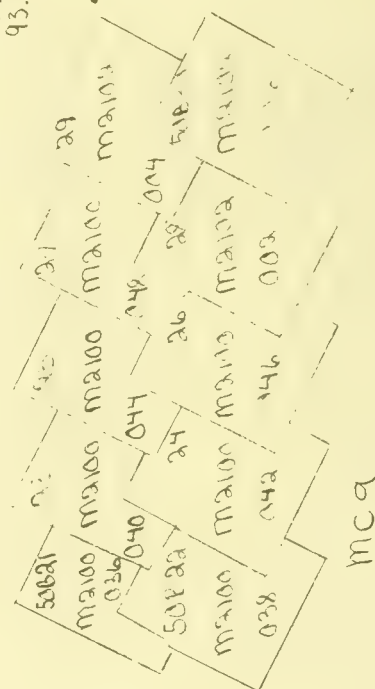
# SOUTHERN HEMI SPHERE MONITOR



211-5568



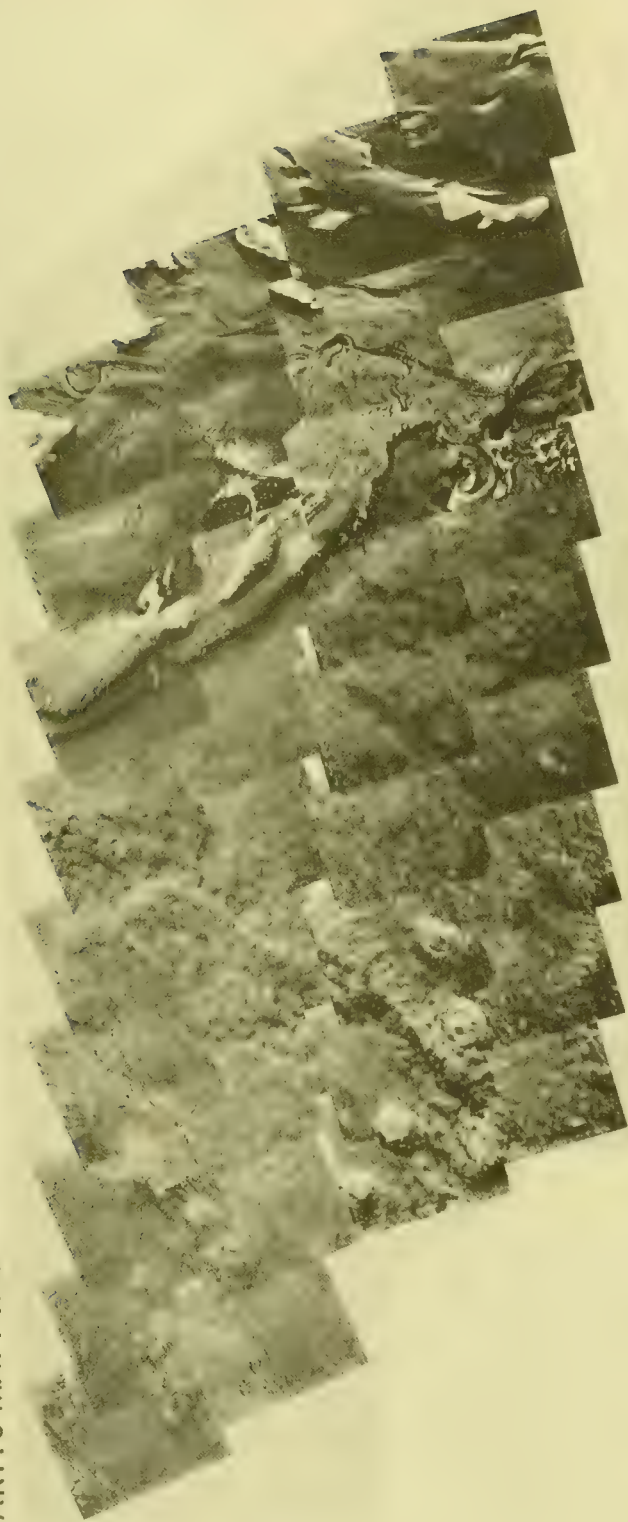
10.4°N  
93.0°W



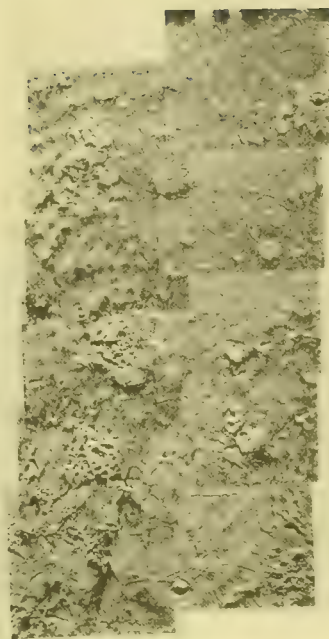
45.6°N  
17.1°W

NGF/B-VI RECT.  
FILTER-CLEAR  
211-5569

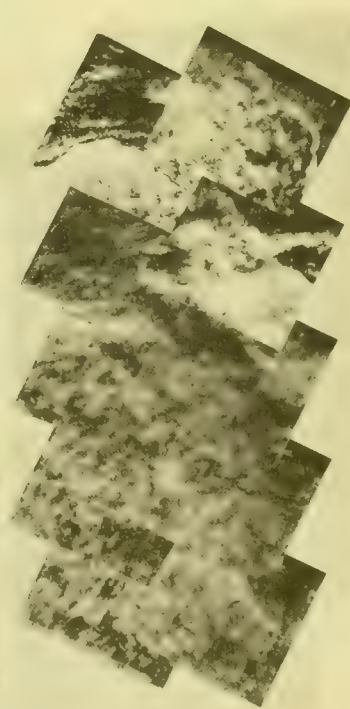
ARTIC MAPPING



ACIDALIA PLANITIA



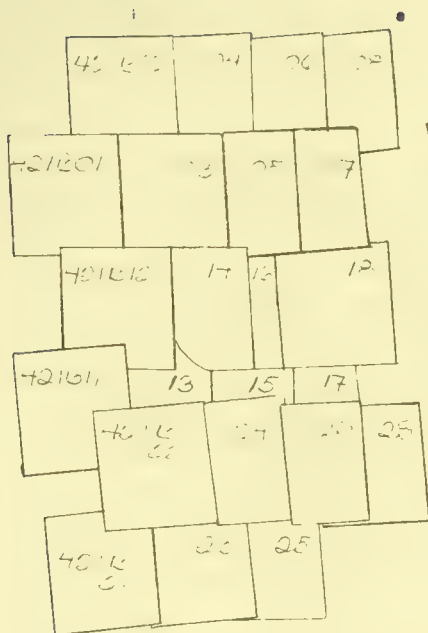
ASCRAEUS MONS



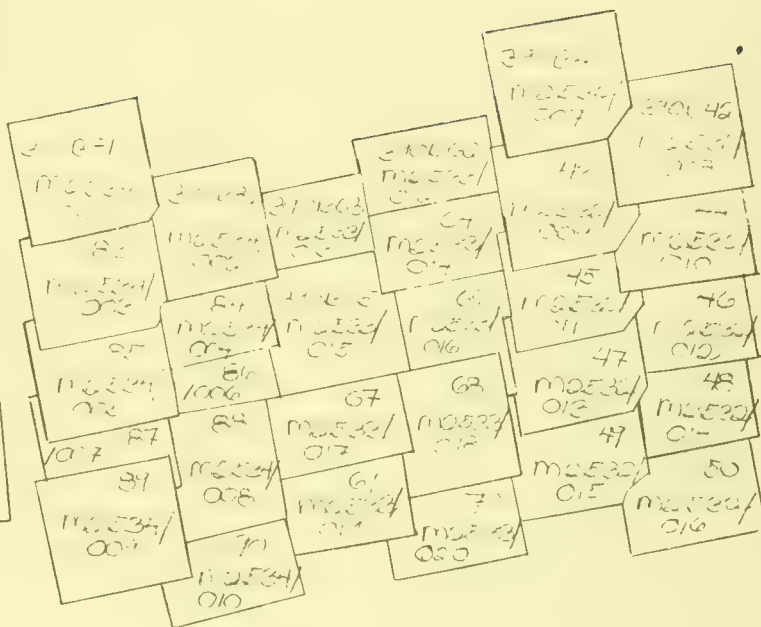
211-5569



60.6 S  
30.5 W



84.1 S  
188.1 W



79.1 S  
110.2 W

30.1 S  
208.1 W

11.1 S  
3.1 W  
FILTER 11.1

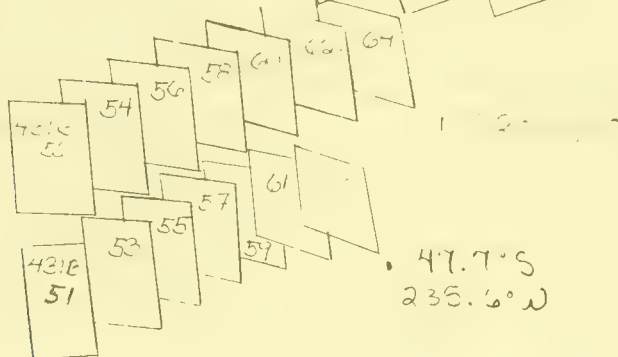


70.7 S  
353.2 W

50.8 S  
291.5 W

11.1 S  
3.1 W

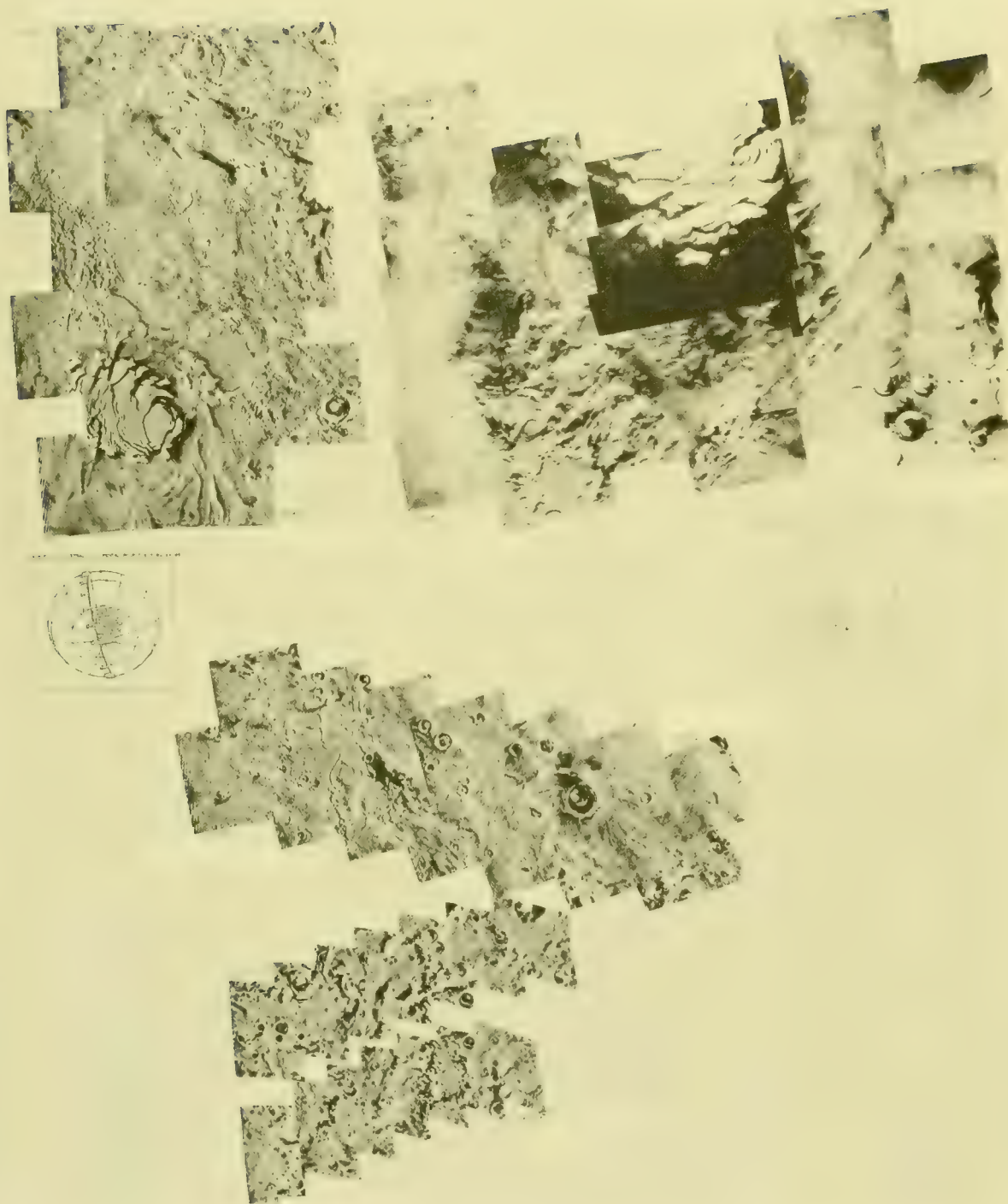
11.1 S  
3.1 W



47.7 S  
235.6 W

MC 50  
210-5570

# SOUTH POLAR AREA



211-5570



# PHOBOS TRANSIT



211-5571



82.5π  
301.9ω

mc t

21

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111.

RED

73.173  
190.503

47.30N  
276.20W

THE  
MUSEUM

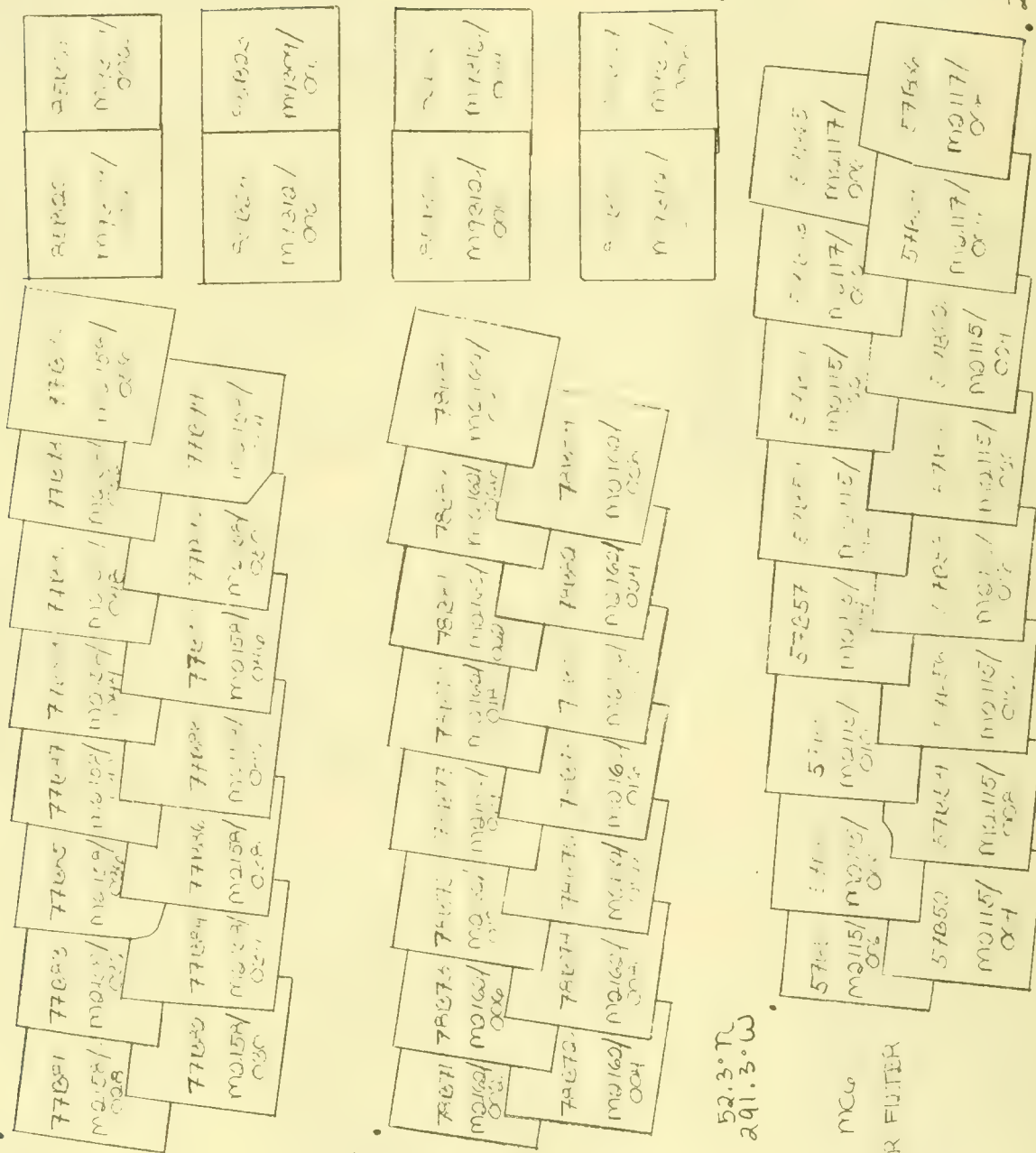
83.0°N  
336.1°W

mc1  
C. L. FULTER

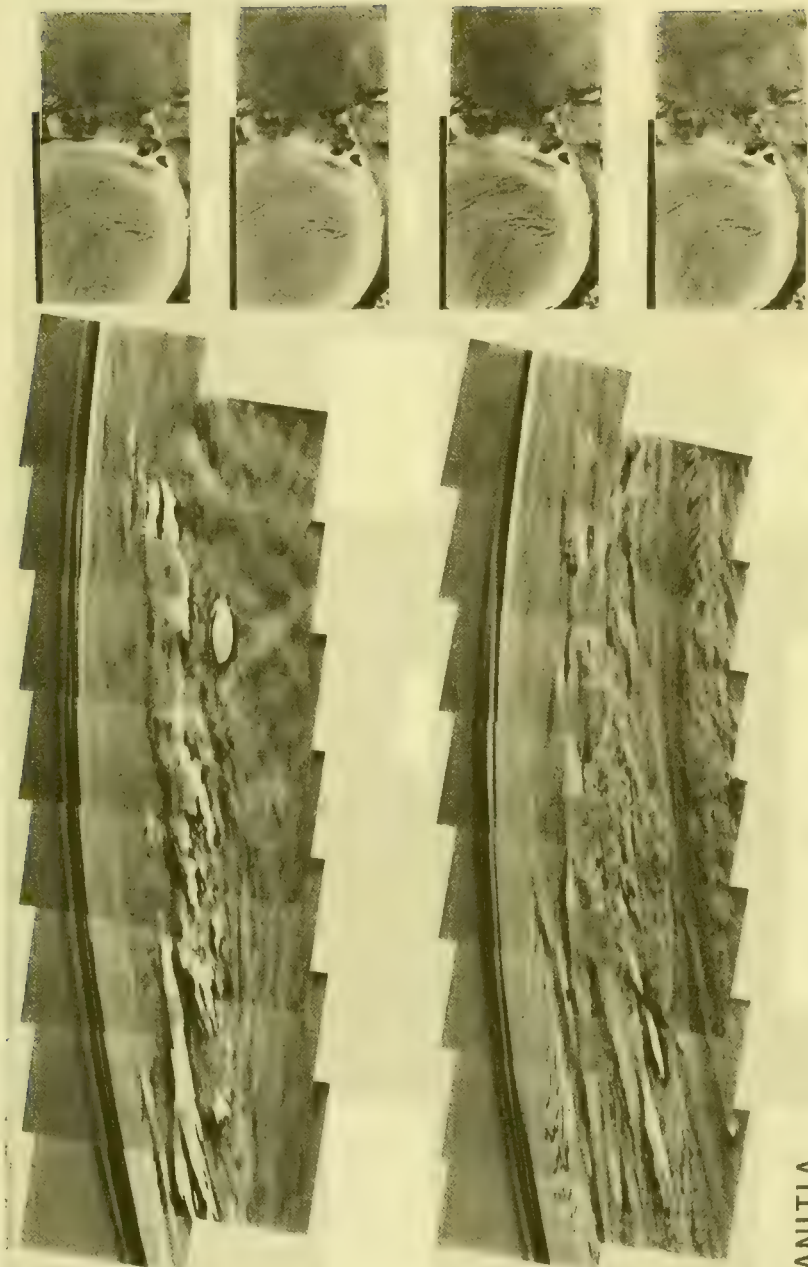
52.3.7  
291.3.3

mc  
CUR FLITER

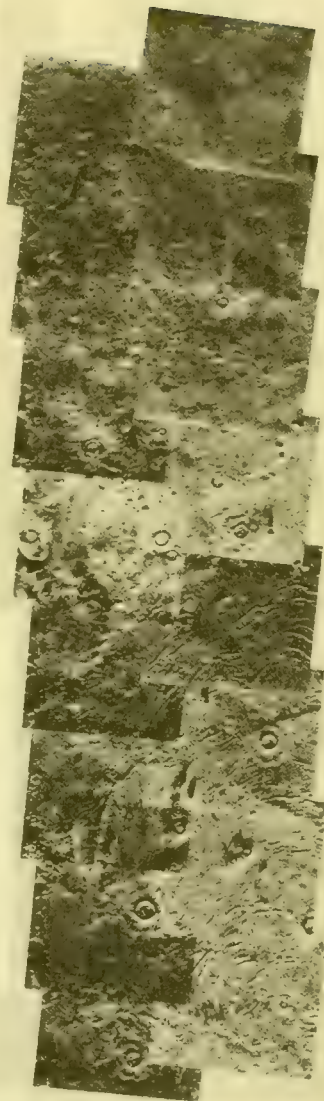
NGF Rect.  
211-5572



## NORTH POLAR SURVEY



## UTOPIA PLANITIA



211-5572

111. 5. 3.  
176. 5. 3.

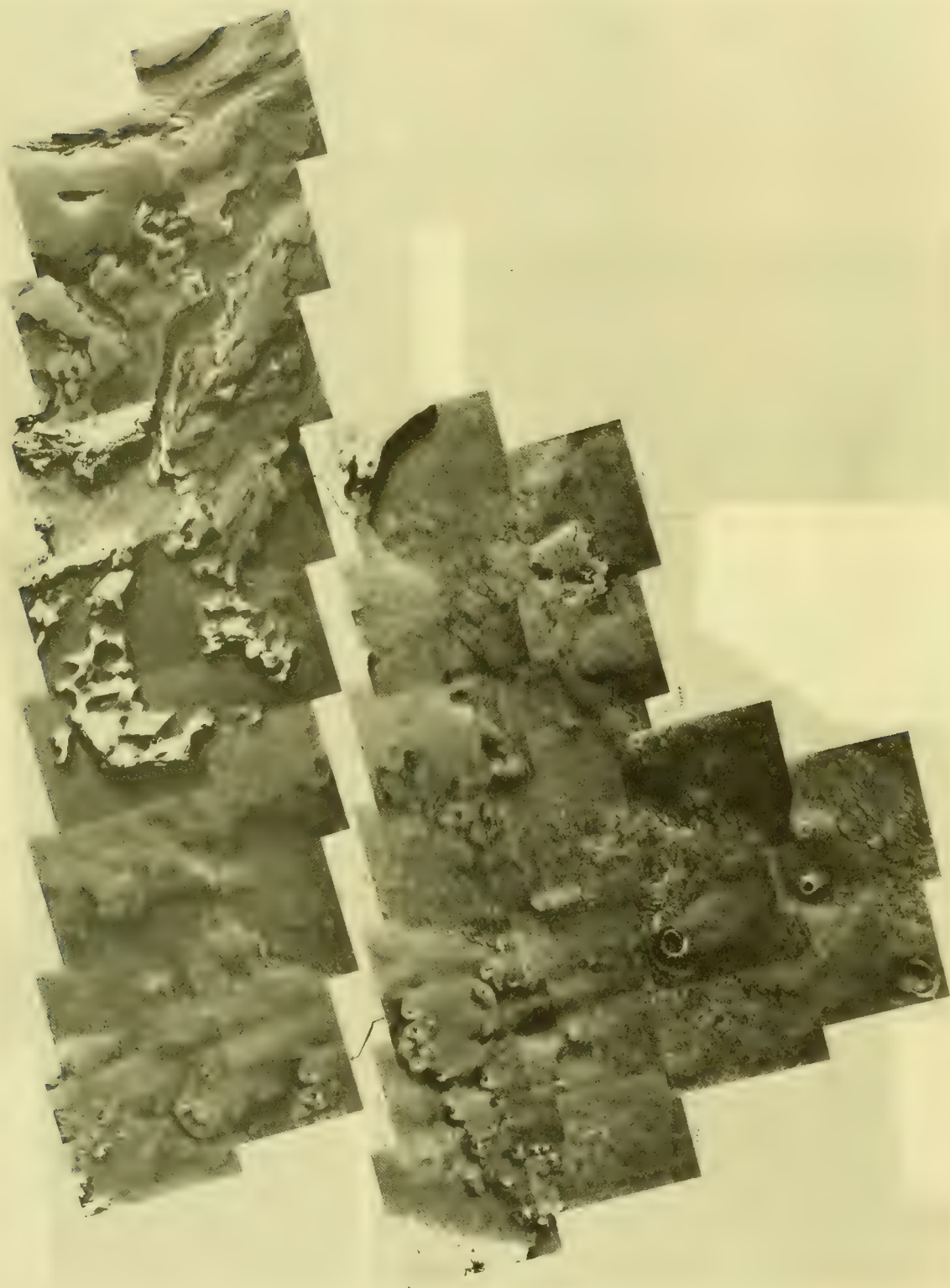
75.2.2  
107.9.3

82.57  
86.63

80.1°N  
89.0°E

MIC 1  
NGF Rect.  
Filter - Clear  
211-5573

76.6°N  
83.6°W





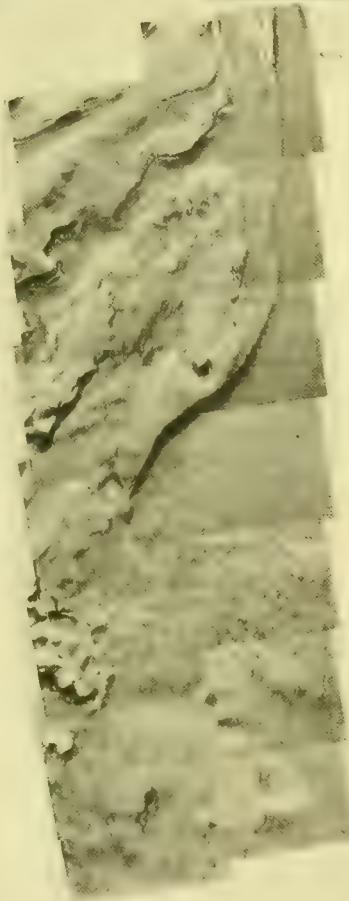
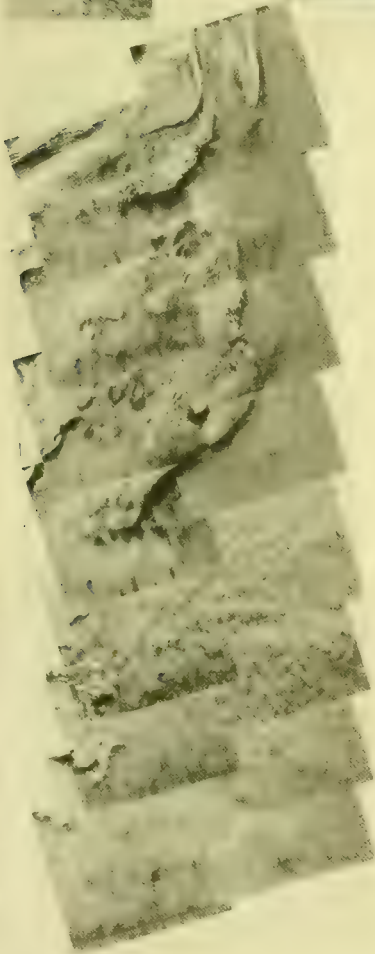
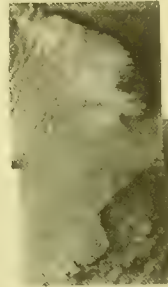
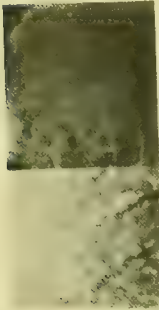
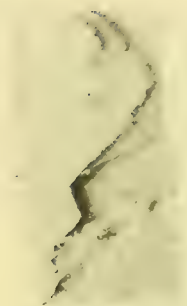
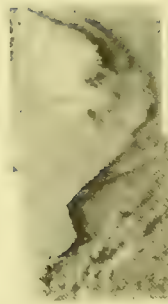
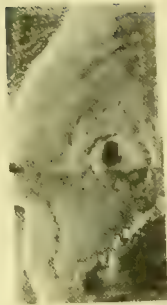
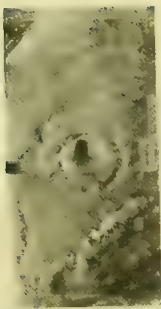
78.107

11

3

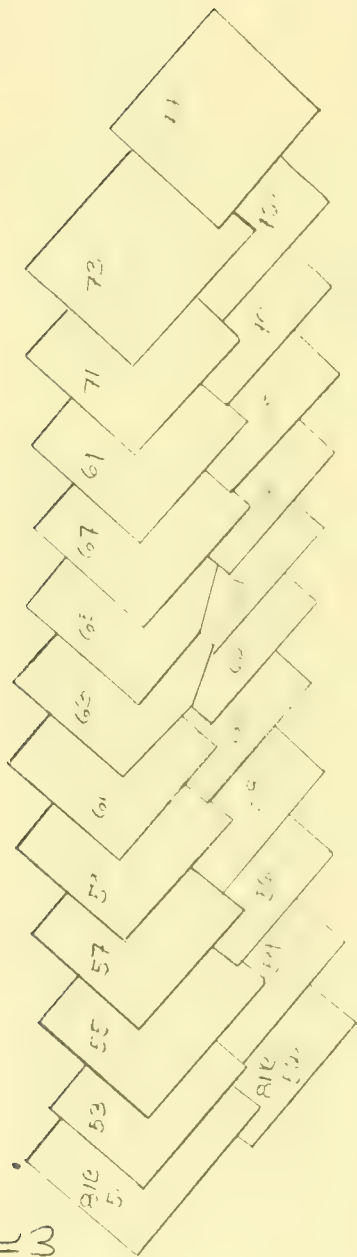
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92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

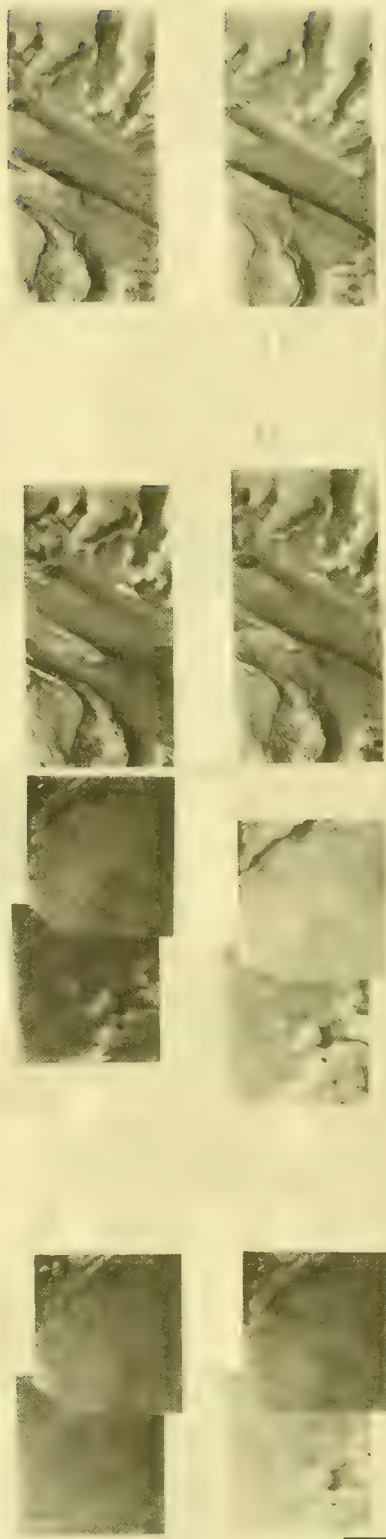
NORTH POLAR SURVEY



211-5574

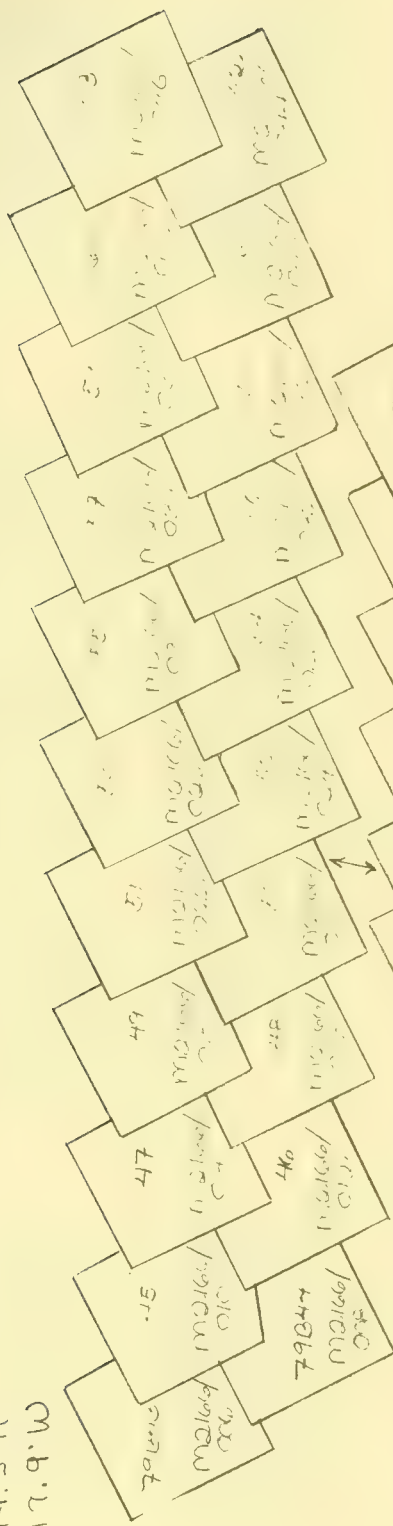
81.1°N  
81.1°W







74.5°N  
17.9°W



81.4°N  
344.7°W

MC1  
NGF RECT  
FILTER-CLEAR  
211-5576

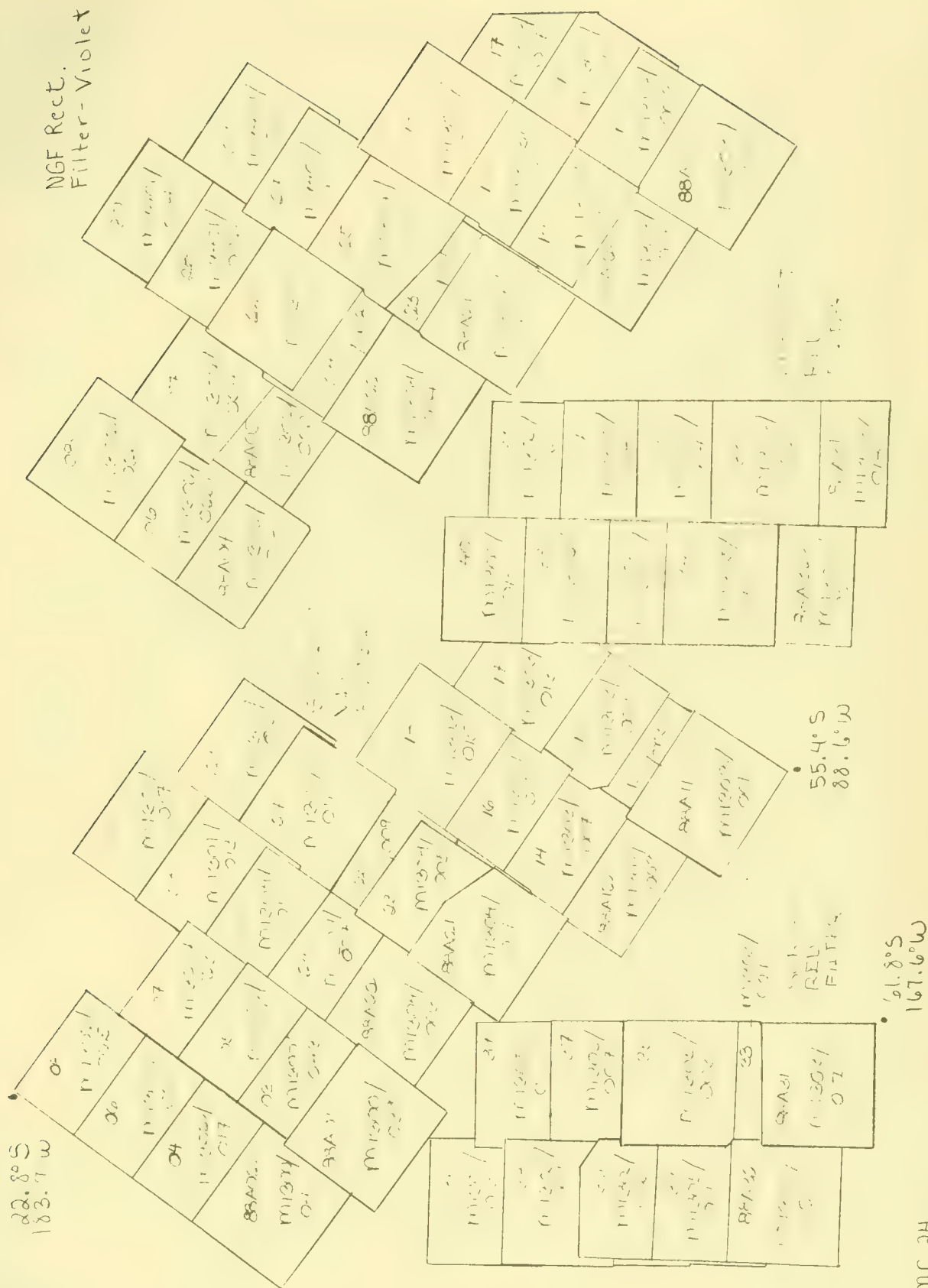
77.2°N  
349.2°W

ARTIC MAPPING NORTH POLAR CAP



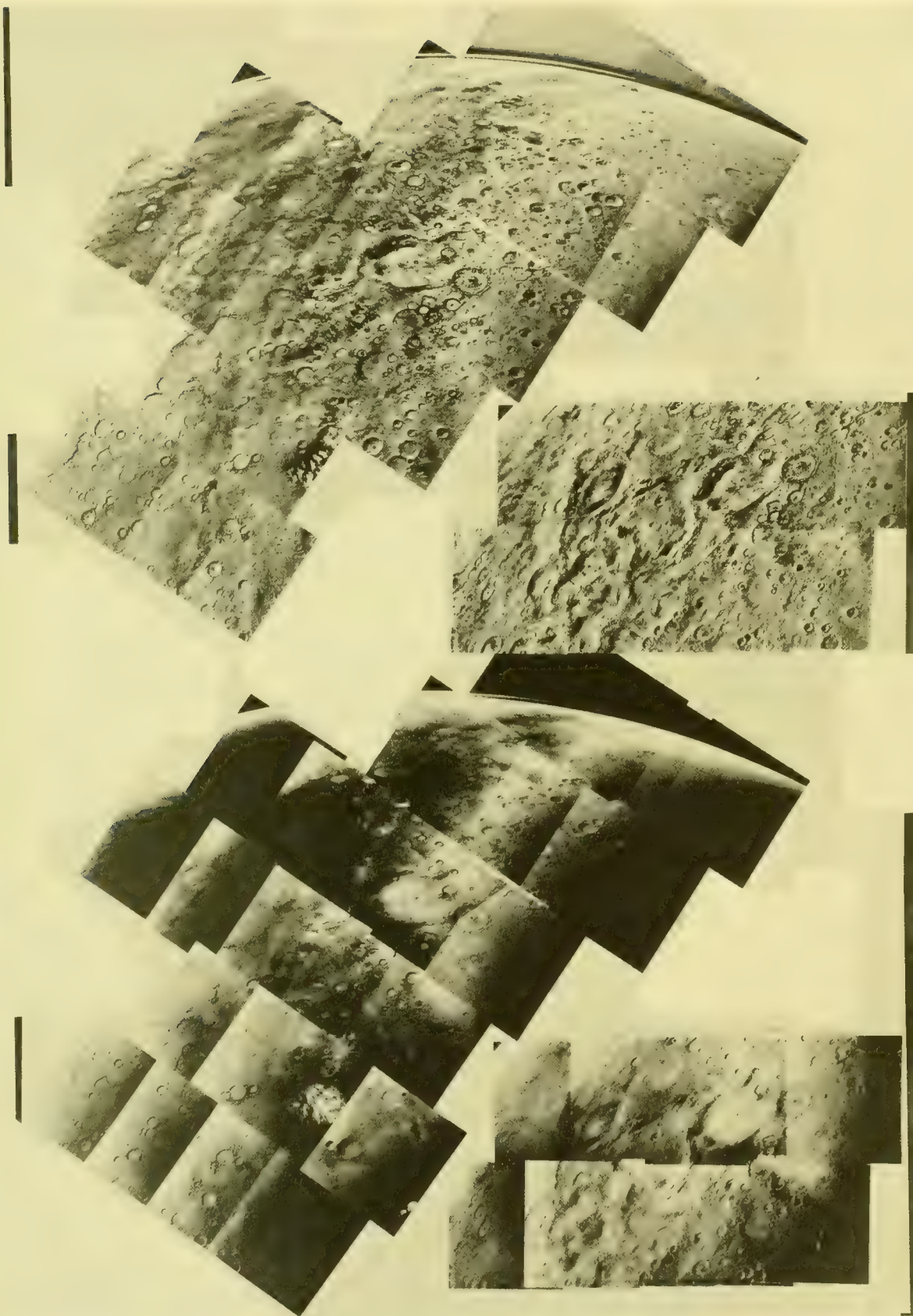
211-5576

NGF Rect.  
Filter-Violet



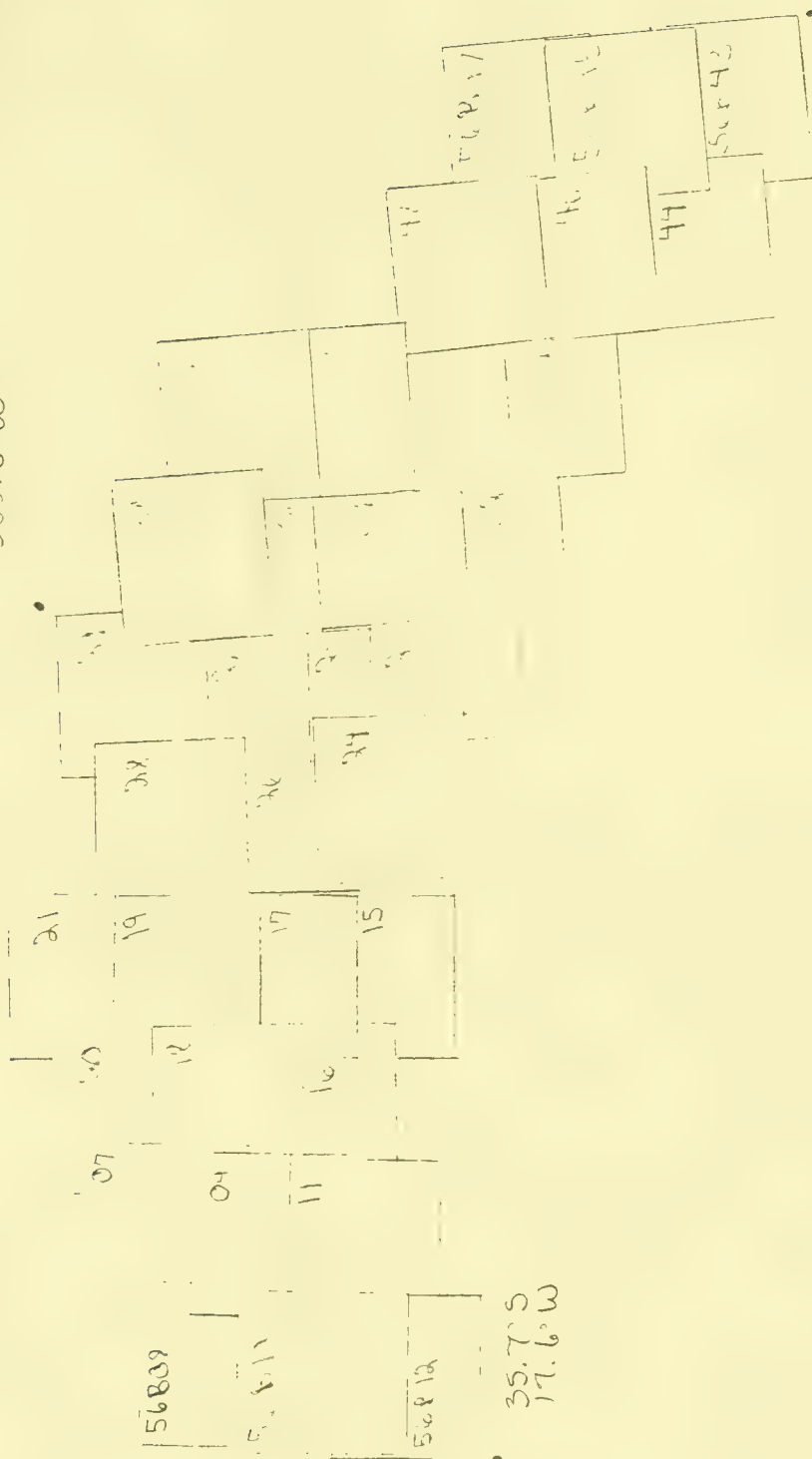
MC 24

211-5577





25.3 S  
300.6 W

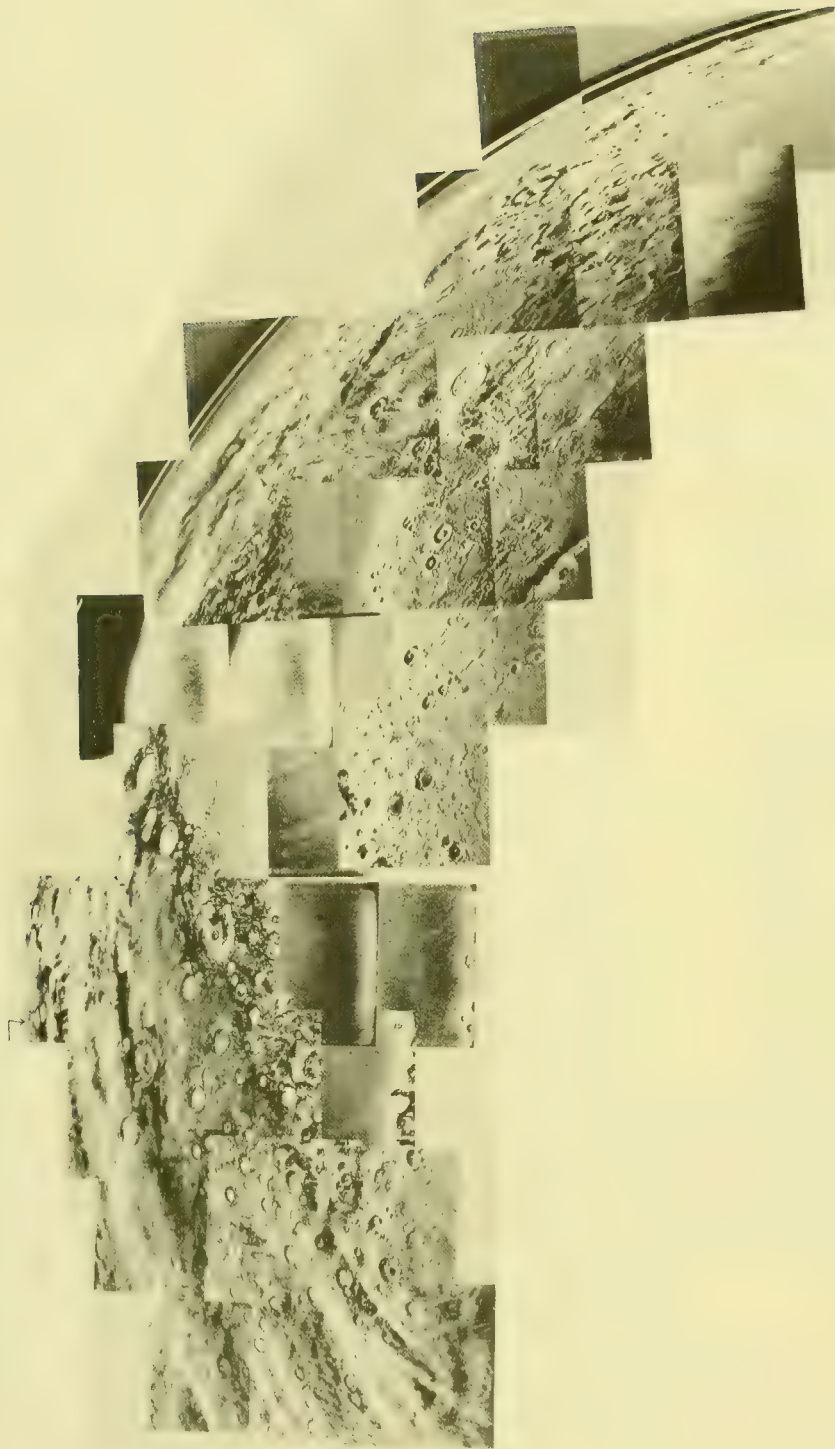


35.7 S  
17.6 W

41.0 S  
213.1 W

South Polar Region  
NGF/B-VI Rect.  
Filter - Violet  
211-5578

## SOUTH POLAR SURVEY



211-5578

MC 14

66675	77	79	81	83	85	87	89	91	93	95	97
M2136/024	M2136/044	M2136/024	M2136/044	M2136/044	M2136/024	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044

17.4°S  
239.0°W

66676	78	80	82	84	86	88	90	92	94	96	98
M2136/040	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044

67052	54	56	58	60	62	64	66	68	70	72	74	76
M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044

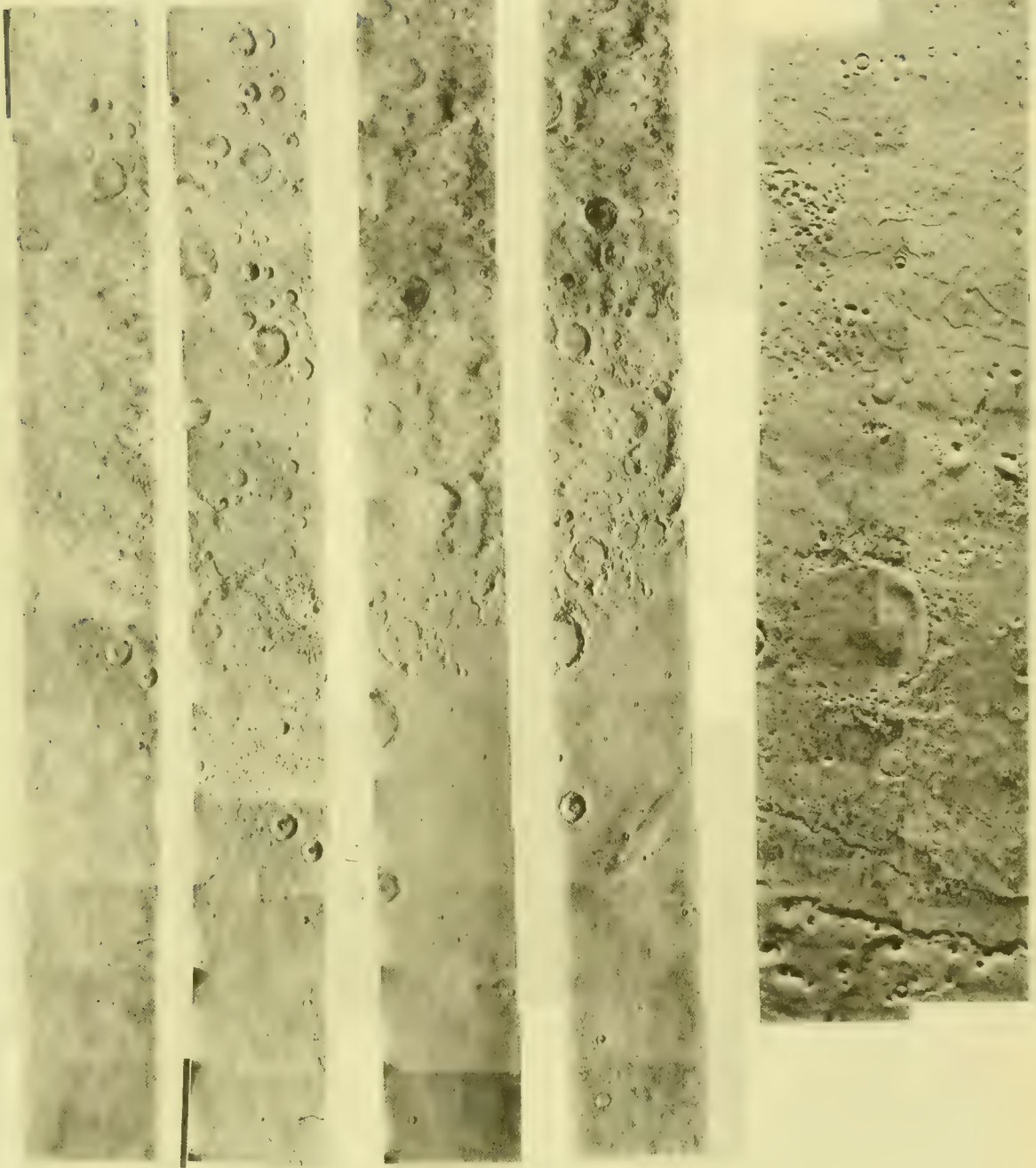
MC 14

67053	55	57	59	61	63	65	67	69	71	73	75	77
M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044

46.2°N  
196.5°W16.1°S  
277.4°W

70671	73	75	77	79	81	83	85	87	89	91	93	95	97
M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044	M2136/044

NGF Rect.  
211-5579



211-5579



80801	80802	Violet
male	male	004
002		

Violet

8080	50204
M2167	M2167
006	002

CLEAR

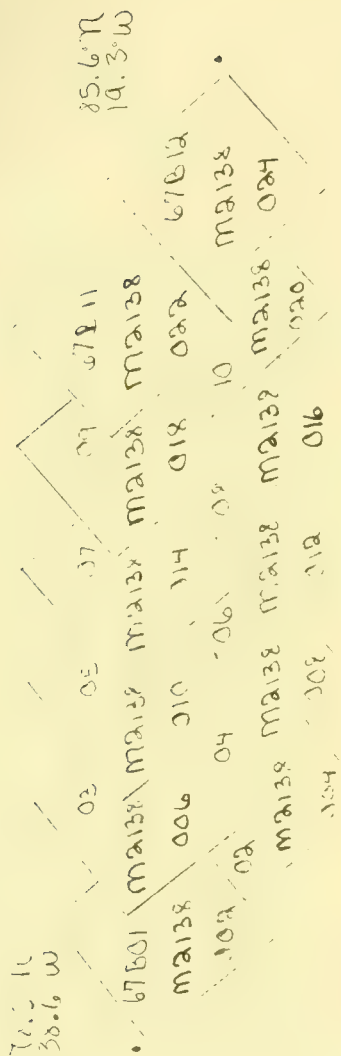
401635	40016	GREEN
m2167	m2167	
010	012	

22 FEB 2

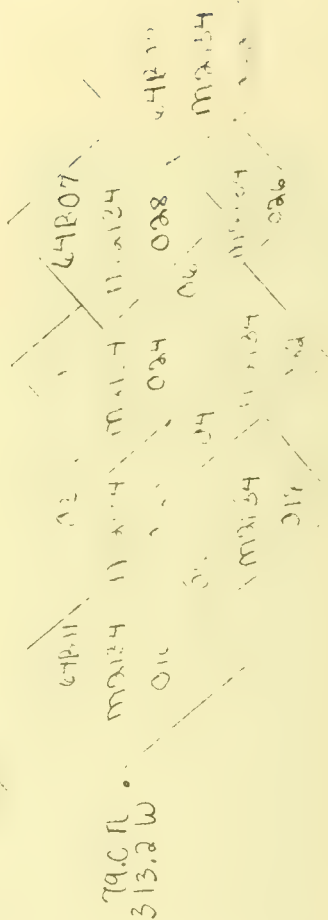
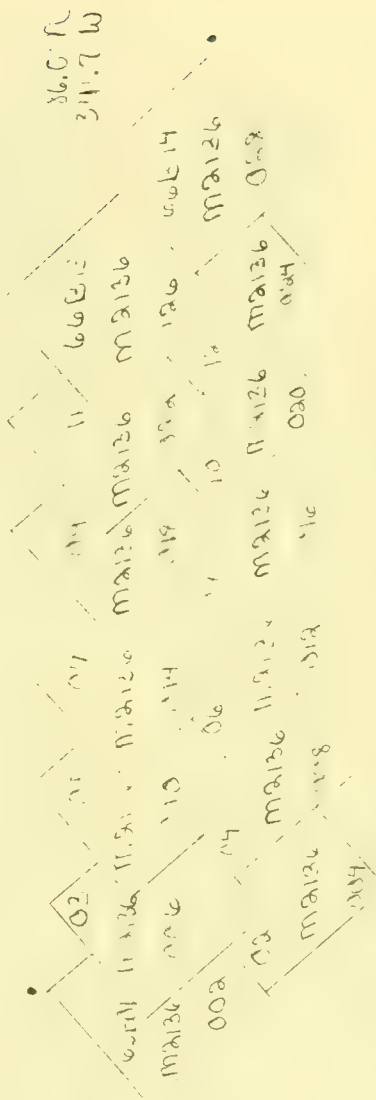
Red	80657	0476
	ma16u	ma16u
	h10	016

Red  
pen

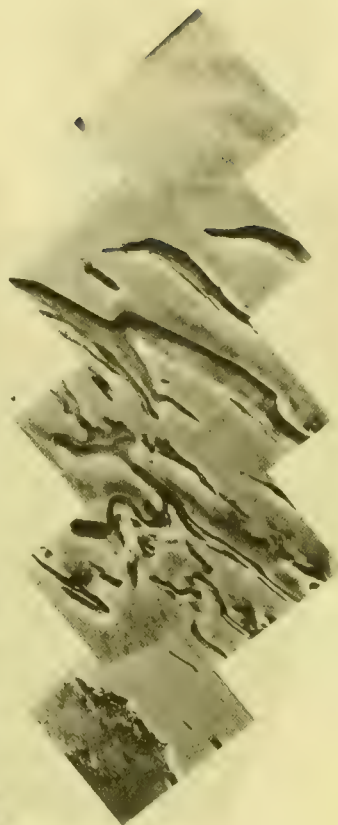
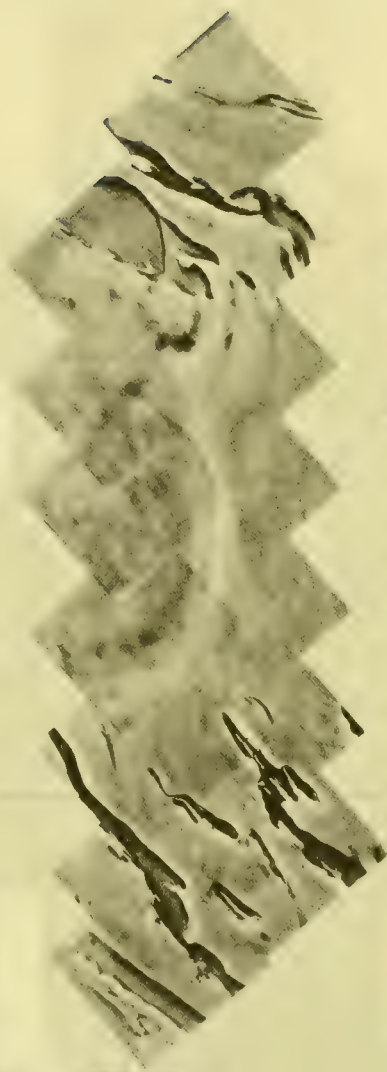
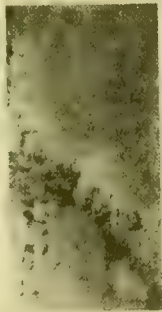
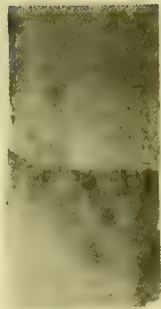
72.5°N  
17.0°W



79.0°N  
10.8°W



North Polar Region  
NGF/B-VI Rect.  
Filter-Clear (64E, 66E, 67E)  
211-5580

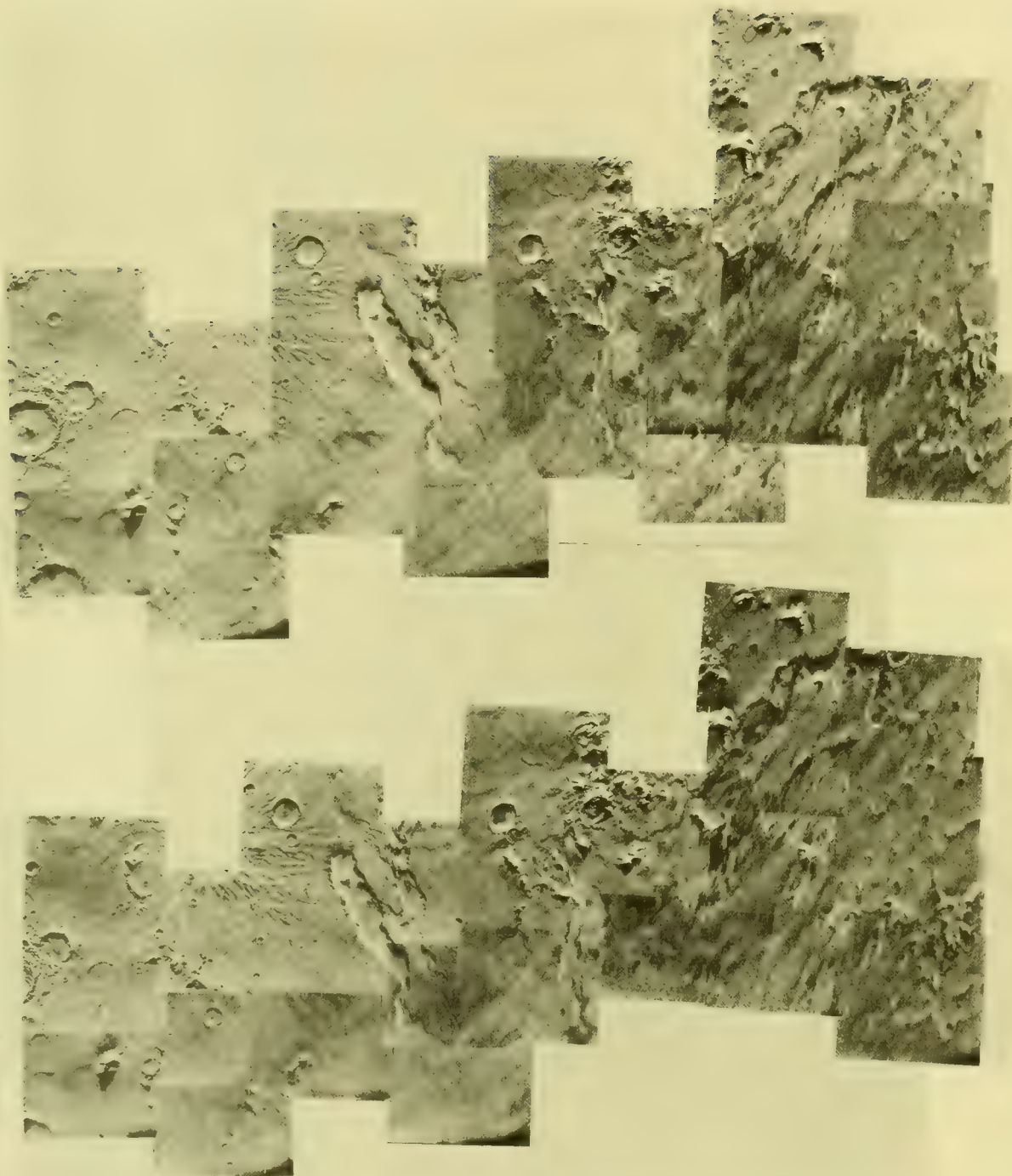


11

25. 3.5  
268. 7.3



MC 28  
NGF RECT  
211-5581





59.3072  
215.302

[illegible]

1.20  
02.4

546	531	526	521	516	511	506	501	496	491	486	481	476	471	466	461	456	451	446	441	436	431	426	421	416	411	406	401	396	391	386	381	376	371	366	361	356	351	346	341	336	331	326	321	316	311	306	301	296	291	286	281	276	271	266	261	256	251	246	241	236	231	226	221	216	211	206	201	196	191	186	181	176	171	166	161	156	151	146	141	136	131	126	121	116	111	106	101	96	91	86	81	76	71	66	61	56	51	46	41	36	31	26	21	16	11	6	1
546	531	526	521	516	511	506	501	496	491	486	481	476	471	466	461	456	451	446	441	436	431	426	421	416	411	406	401	396	391	386	381	376	371	366	361	356	351	346	341	336	331	326	321	316	311	306	301	296	291	286	281	276	271	266	261	256	251	246	241	236	231	226	221	216	211	206	201	196	191	186	181	176	171	166	161	156	151	146	141	136	131	126	121	116	111	106	101	96	91	86	81	76	71	66	61	56	51	46	41	36	31	26	21	16	11	6	1

55.3°N  
66.7°W

5.9.7  
206.2.00

[illegible]

49.8.72  
"12.12.72"

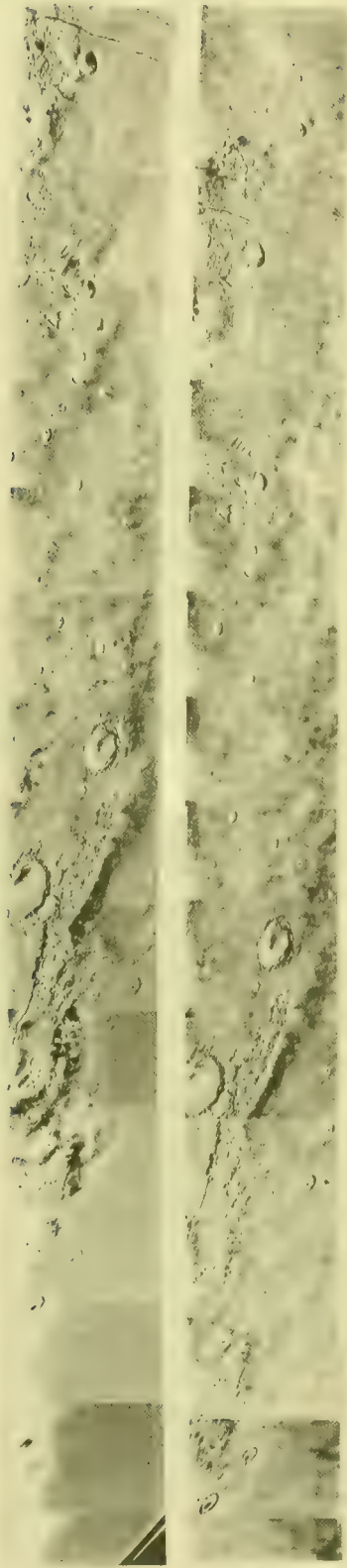
326.5.W  
117.5.N

[illegible]

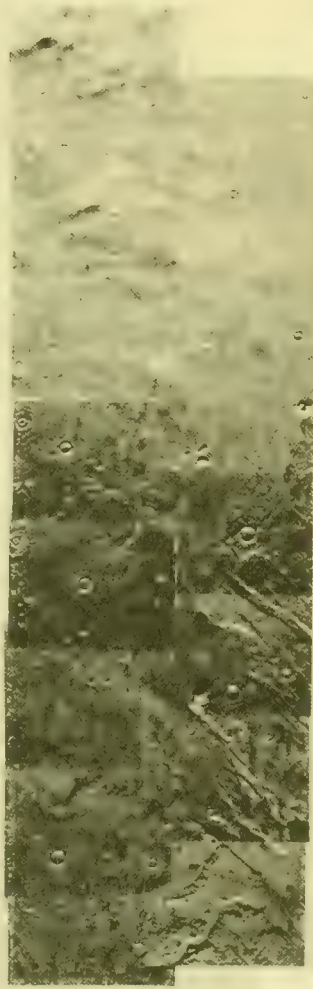
NGF RECT.  
211.5582

41.5 n  
312.8 w

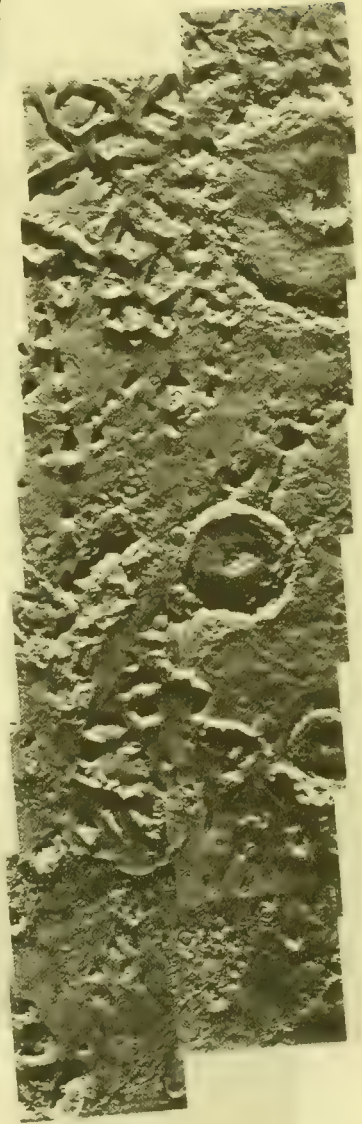
AL-QAHIRA VALLES



UPPER TEMPE FOSSAE



PROTONIUS MENSAE



211-5582

76. 807.  
144. 903.

82.67  
117.50

45.9°N  
75.2°W

NGF/B-VI Rect,  
Filter - Clear  
211-5583

48.1°N  
87.5°W

74.9.2  
118.8.3

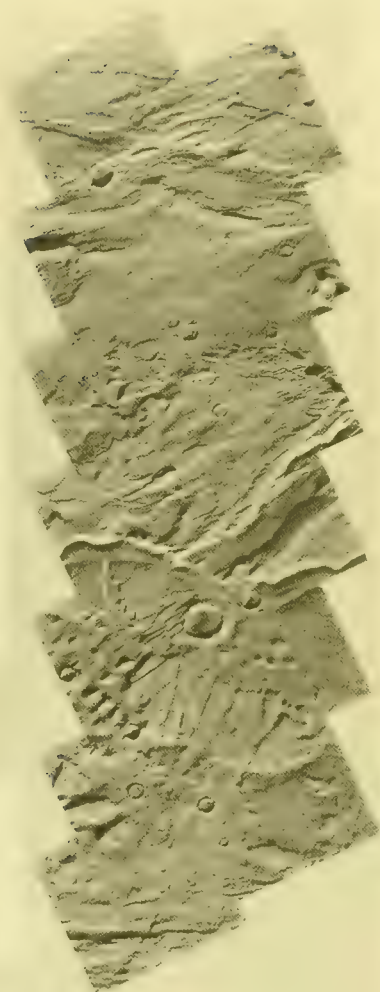
Arci Magg. 1107

62372

45.9°N  
75.2°W



MAREOTIS FOSSAE



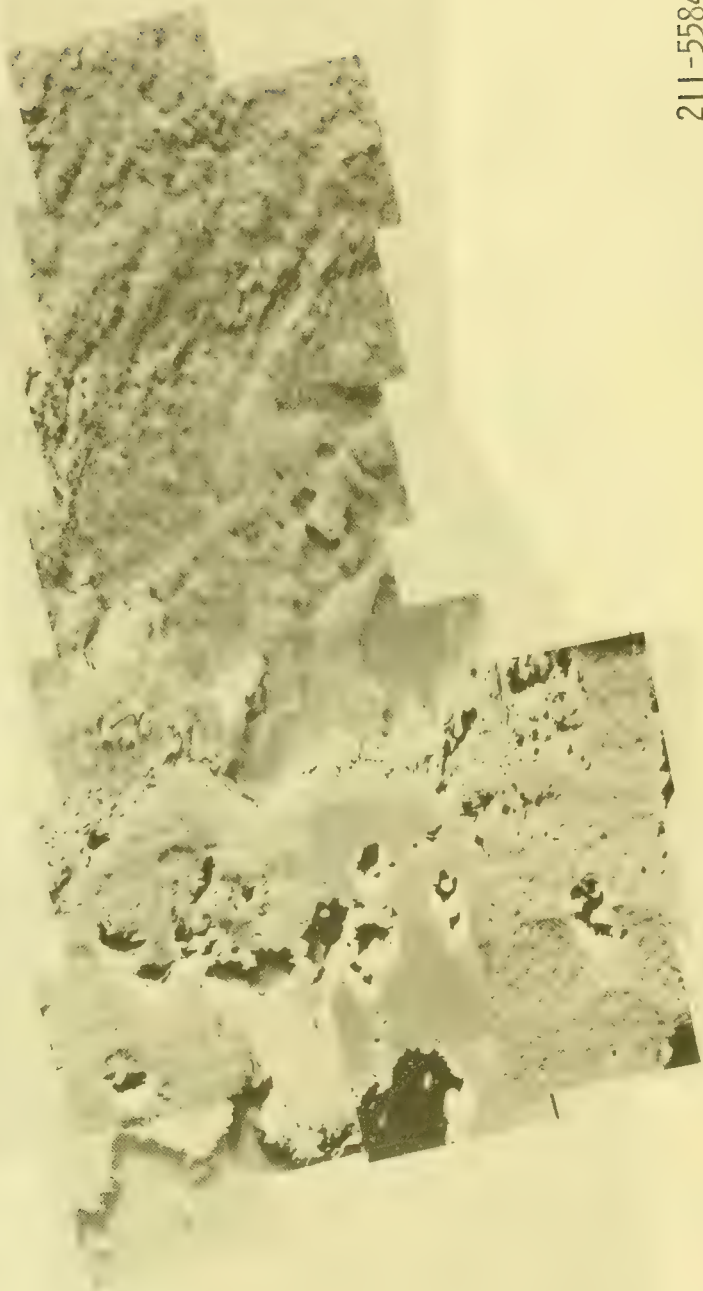
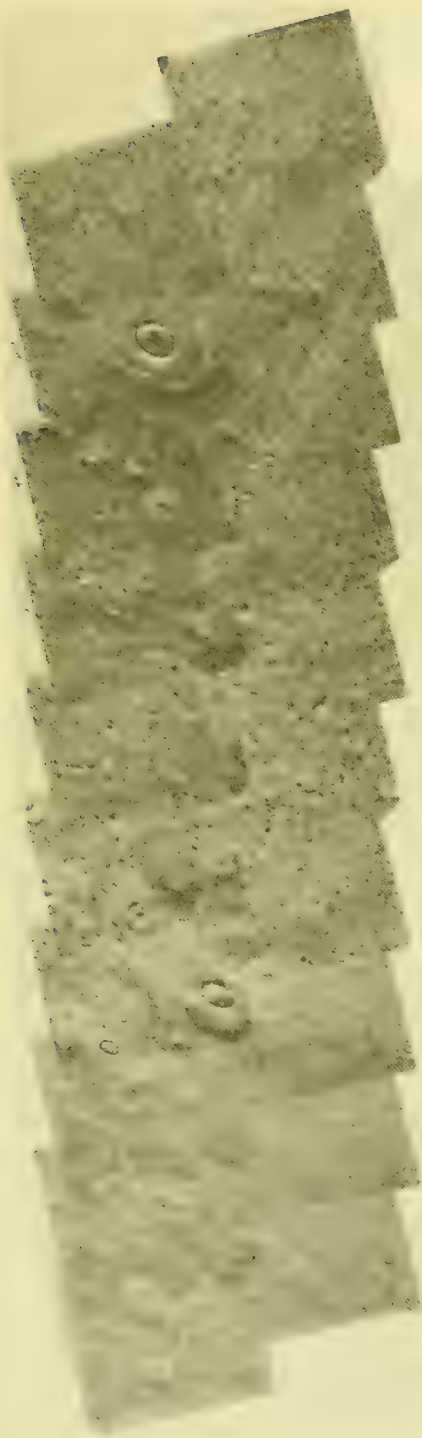


66.5°N  
205.4°W

74831	04	05	07	19	11	11
ma151	ma151	ma151	ma151	ma151	ma151	ma151
008	010	014	018	022	026	030
74803	4	8	12	16	20	24
ma151	ma151	ma151	ma151	ma151	ma151	ma151
004	008	012	016	020	024	028
						032
						036
						040

75.4°N  
201.6°W

74831	02	04	06	08	10	12
ma150	ma150	ma150	ma150	ma150	ma150	ma150
018	006	010	014	018	022	026
74801	22	24	26	28	30	32
ma150	ma150	ma150	ma150	ma150	ma150	ma150
004	008	012	016	020	024	028
74801	52	54	56	58	60	62
ma152	ma152	ma152	ma152	ma152	ma152	ma152
002	006	010	014	018	022	026
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						034
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						1190



211-5584

MC 1

NGF RECT

FILTER-CLEAR

211-5558

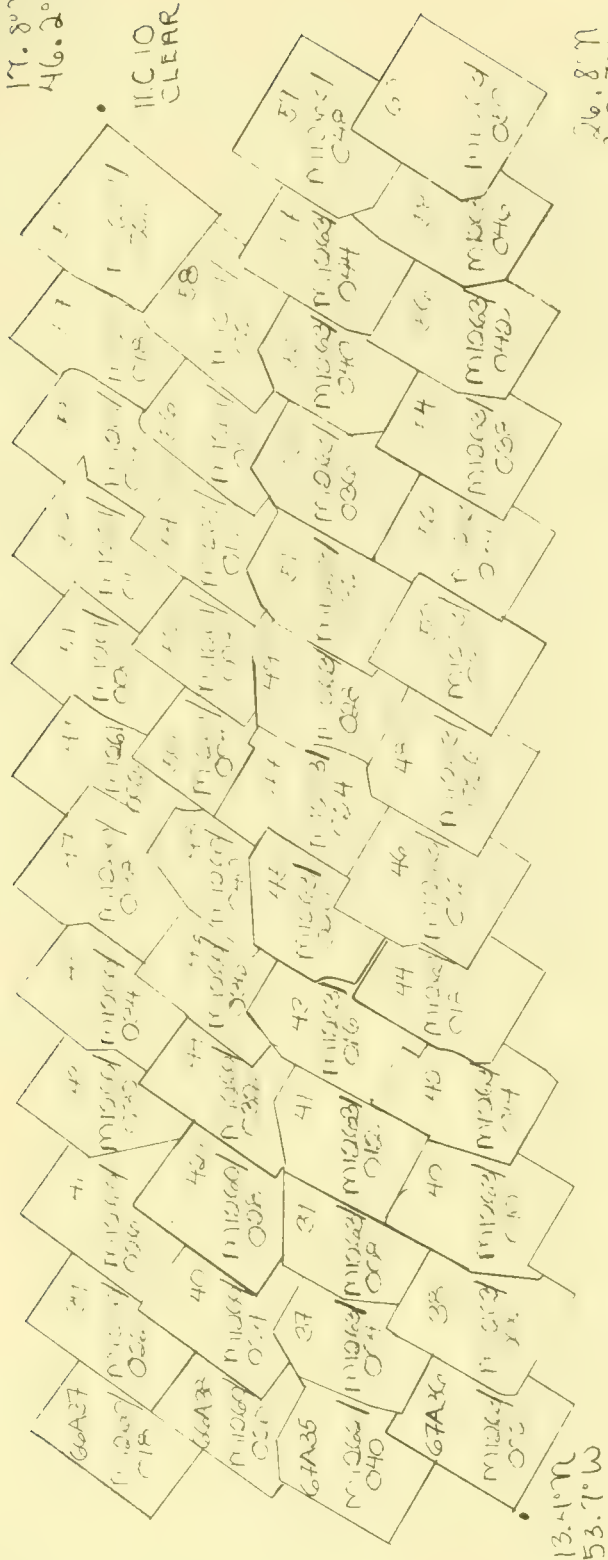


## ARTIC MAPPING

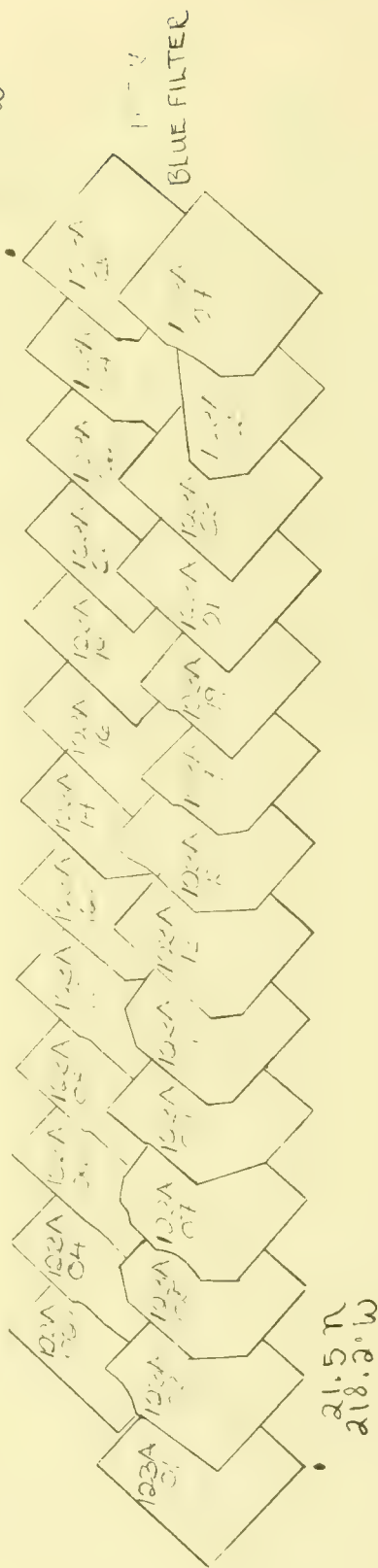




17.8°N  
46.2°W  
•  
11C10  
CLEAR

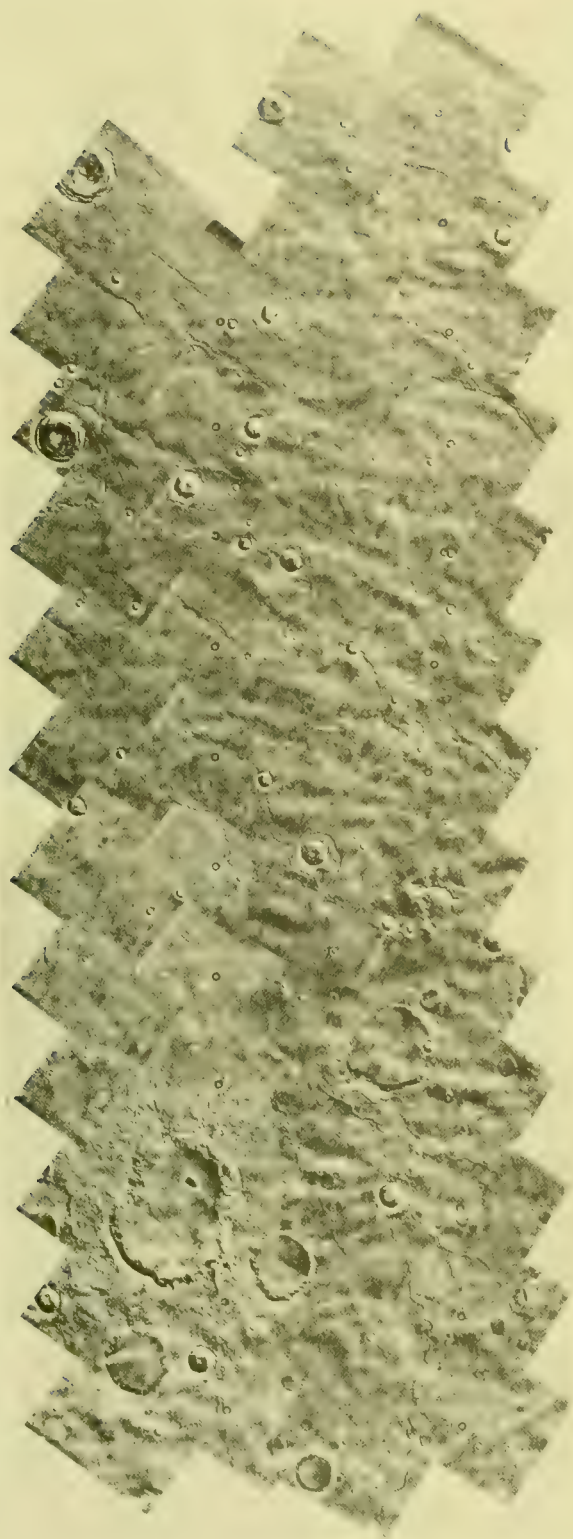


26.8°N  
212.7°W  
•



NGF RECT.  
211-5586

LUNAE PLANUM

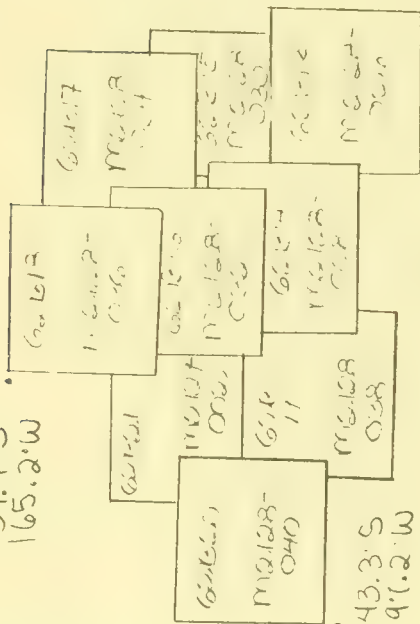


ELYSIUM PLANITIA



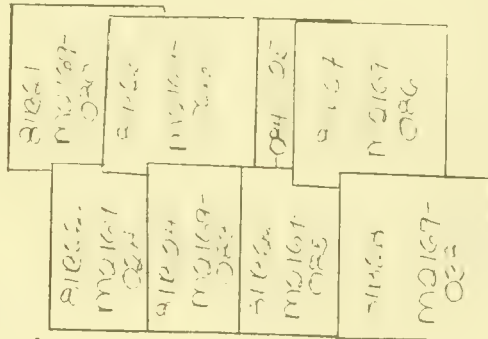
211-5586

34.9°S  
165.2°W

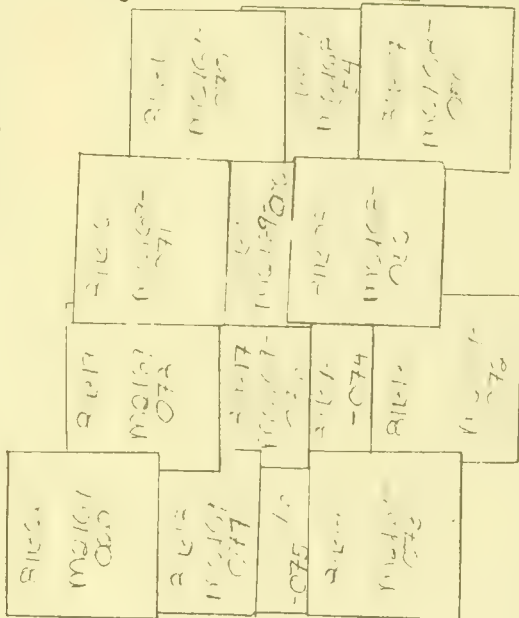


43.3°S  
191.2°W

15.1°S  
30.6°W

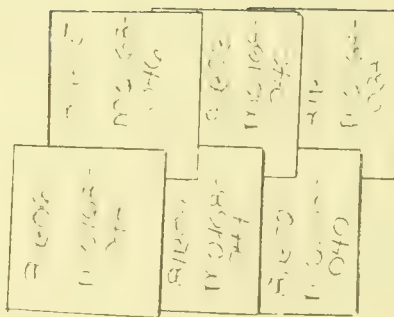


73.1°S  
150.1°W

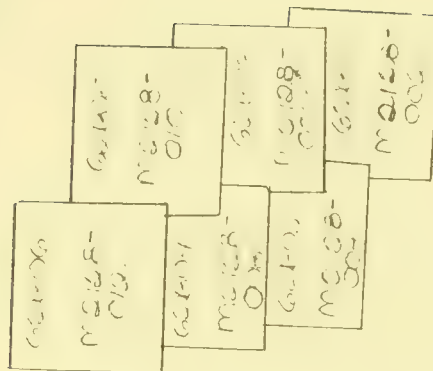


72.9°S  
48.1°W

24.9°S  
330.4°W



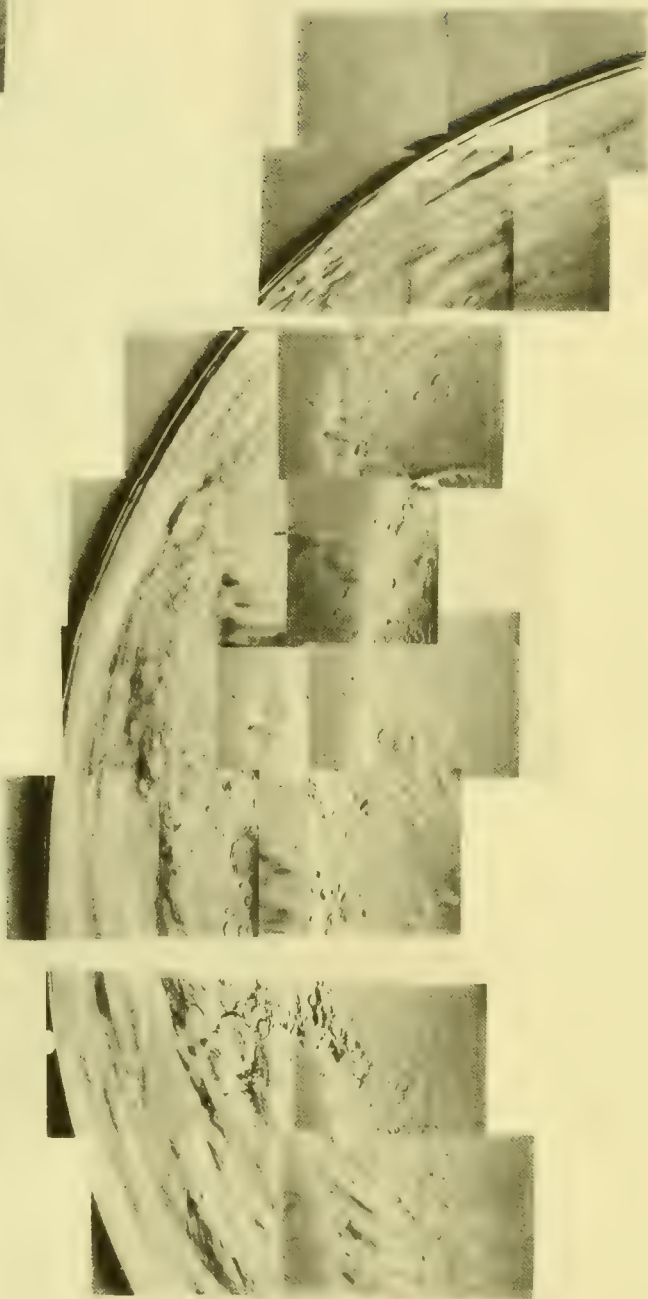
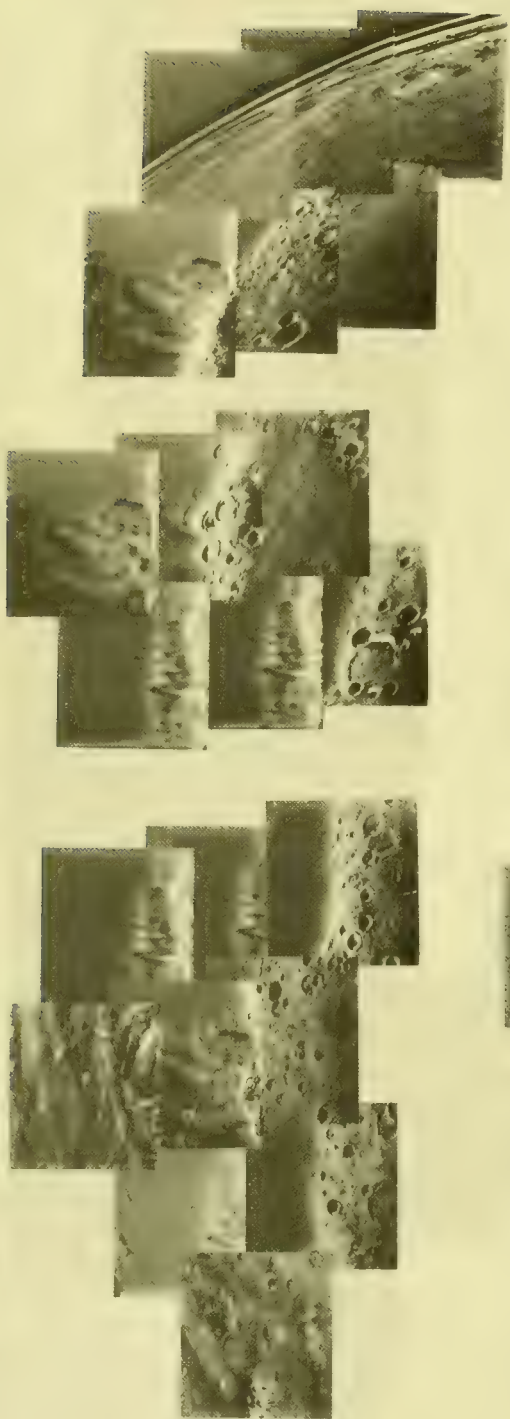
43.2°S  
72.4°W



SO. HEMISPHERE SURVEY  
NGF FICT  
FILTER - 1LT.  
211-5587

27.6°S  
285.1°W

# SOUTH POLAR SURVEY



211-5587



NGF B-VI RECT.  
FILTER - VIOLET  
211-5588

39.85  
217.6 W

27.6.53  
19.7.53

25.1.5  
29.1.3



211-5588

45.5°S  
269.4°W

MC 29, 30



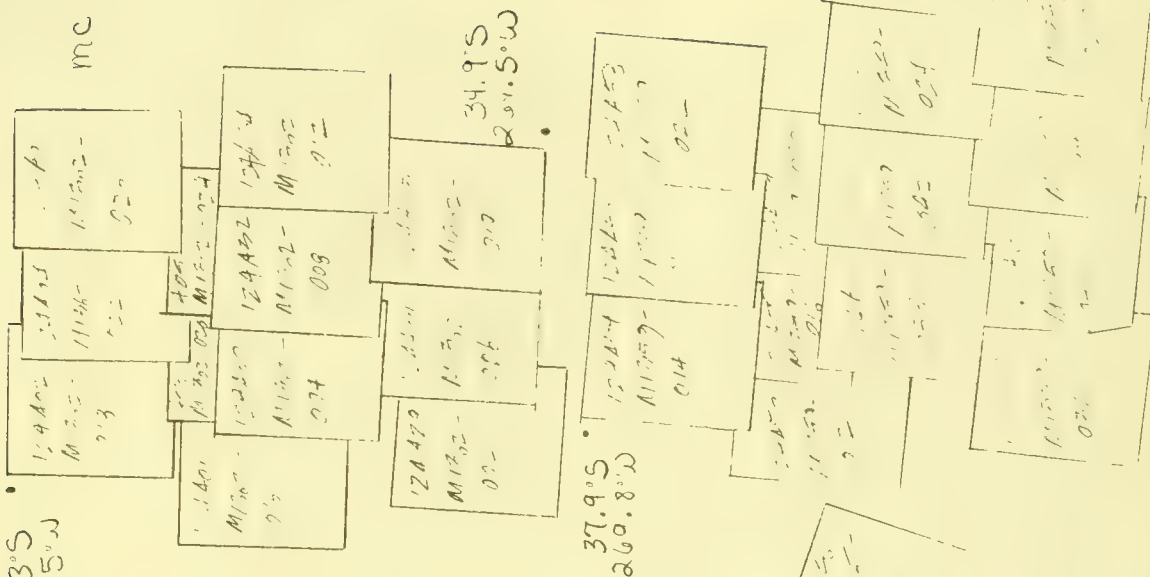
82.1°S  
233.1°W

NGF B-VI RECT.  
FILTER- VIOLET  
211-5589

61.0°S  
252.3°W

28.3°S  
275.5°W

MC 28, 21



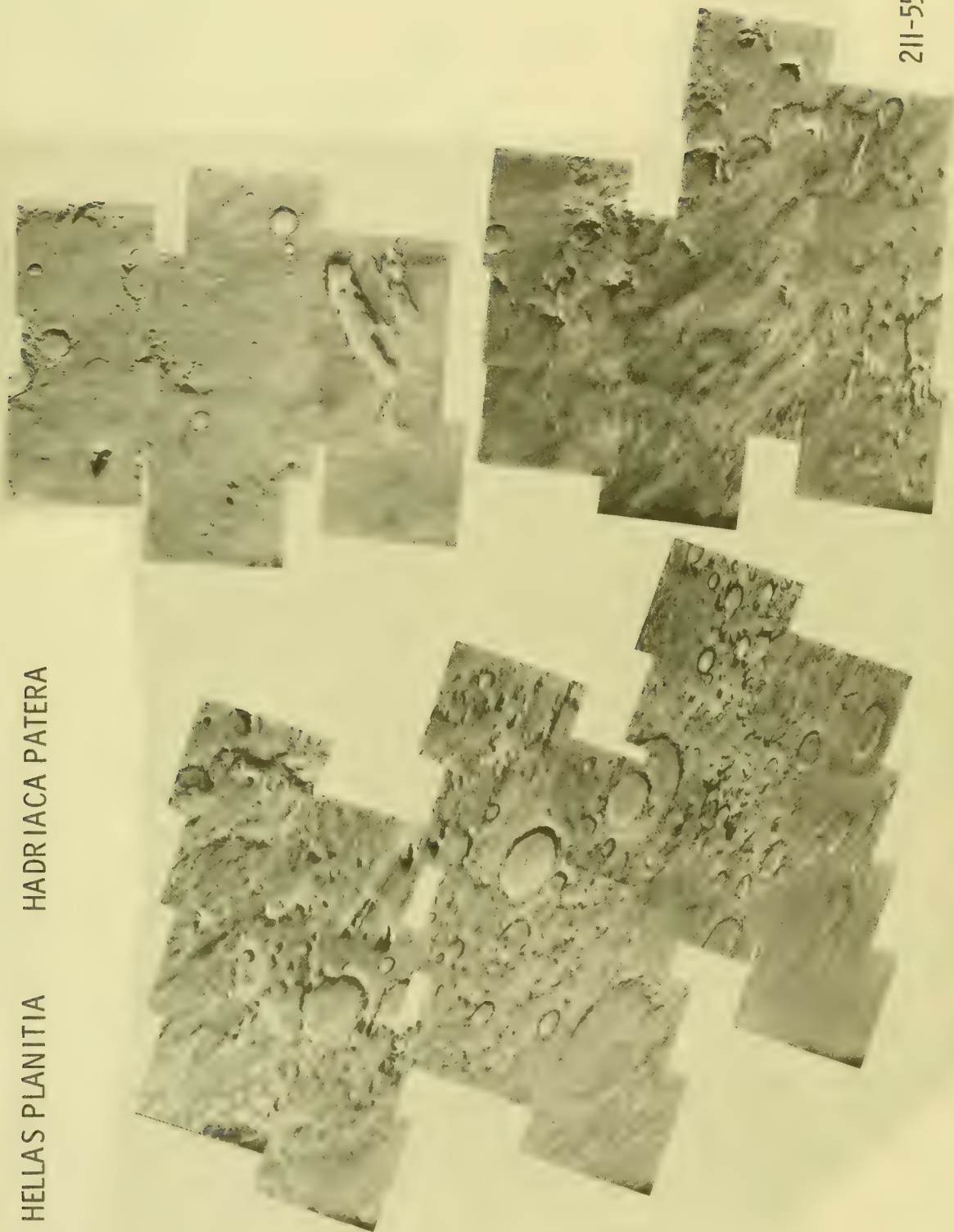
37.9°S  
260.8°W

34.9°S  
254.5°W

45.5°S  
256.1°W

HELLAS PLANITIA

HADRIACA PATERA



211-5589



3-15-15

GREEN  
FILTER

21.87  
218.20

RED  
FILTER

21.90 n  
218.20 w

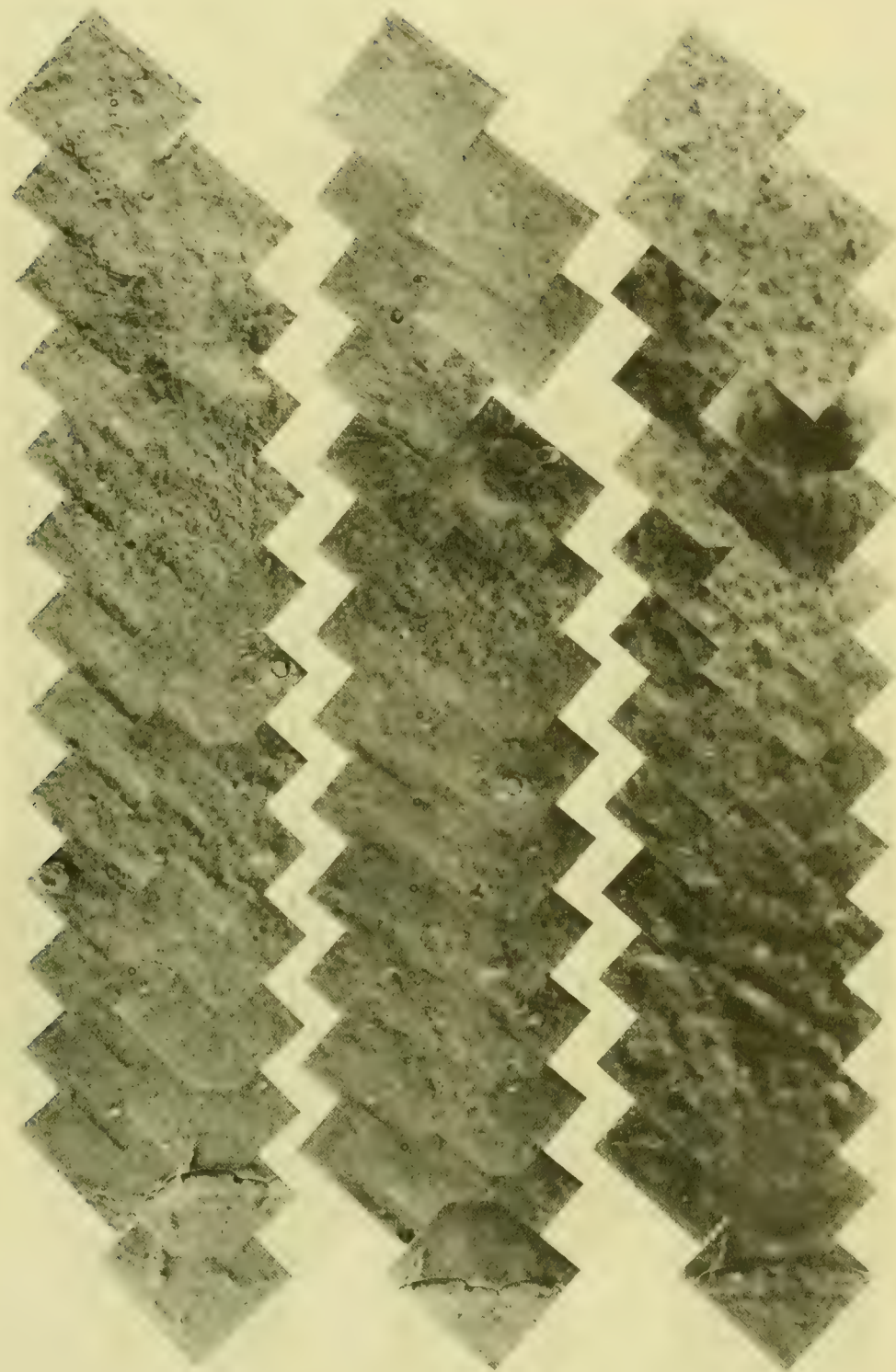
NGF B-VI Rect.  
INC-15  
211-5590

VIOLET  
FILTER

26.0°N  
21.1°W

26.107  
210.912

250.5

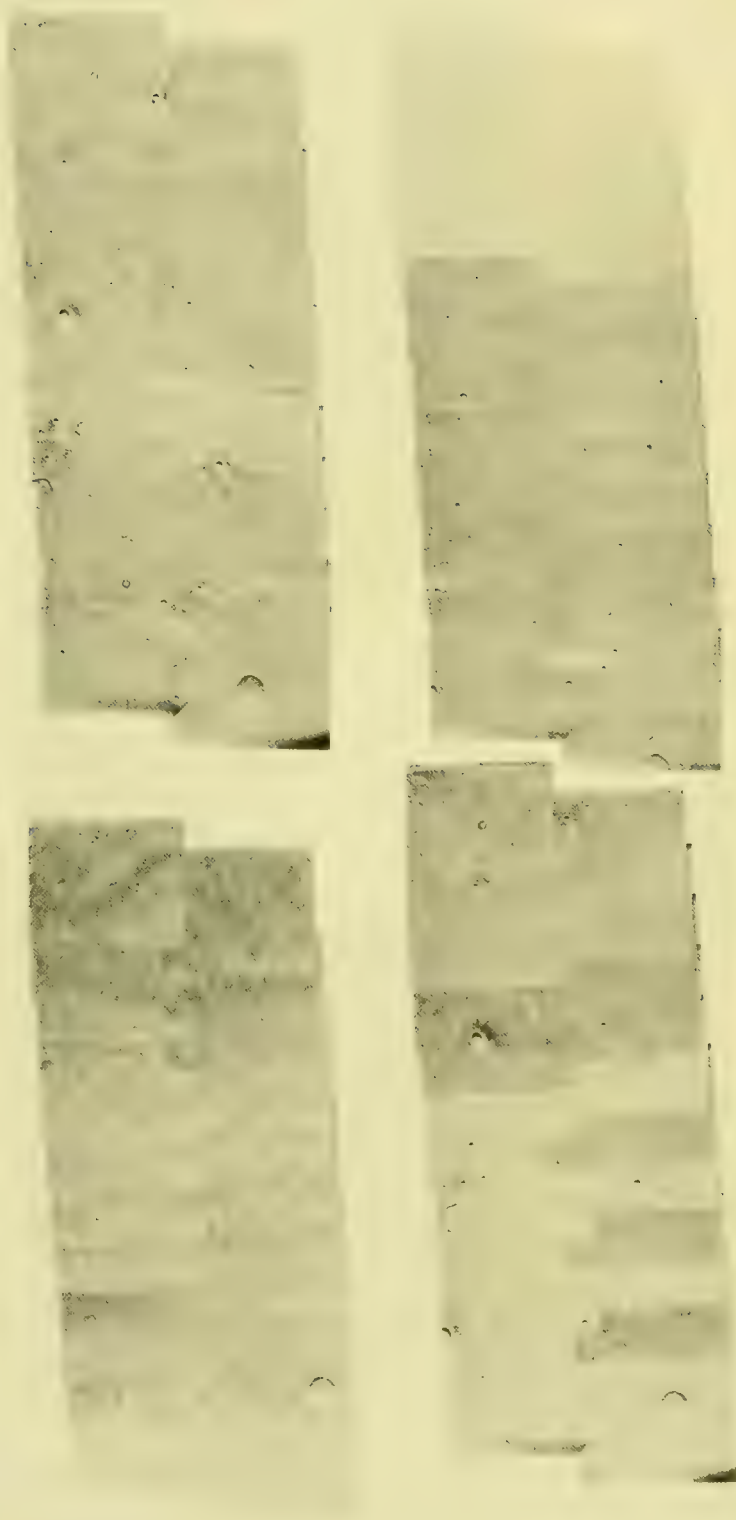


211-5590

12.9°N  
236.2°W

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HEPHAESTUS FOSSAE - ELYSIUM PLANITIA



211-5591



45.7.52

1971.5.15

## REL: FILTER

15.153  
200.0

48.7153

200.100  
10.2.5

11

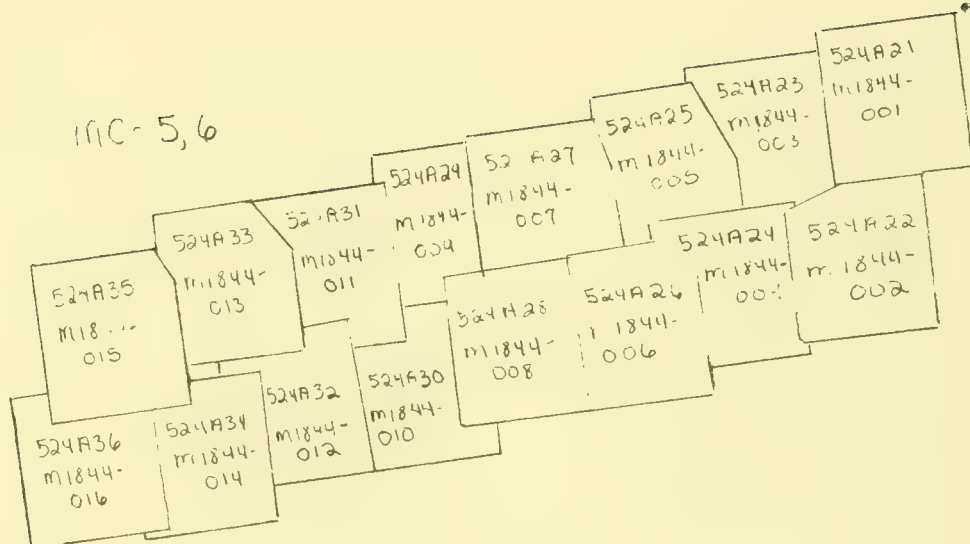
NGF B-1 KECT  
MIC 2-12-82  
(3)



211-5592

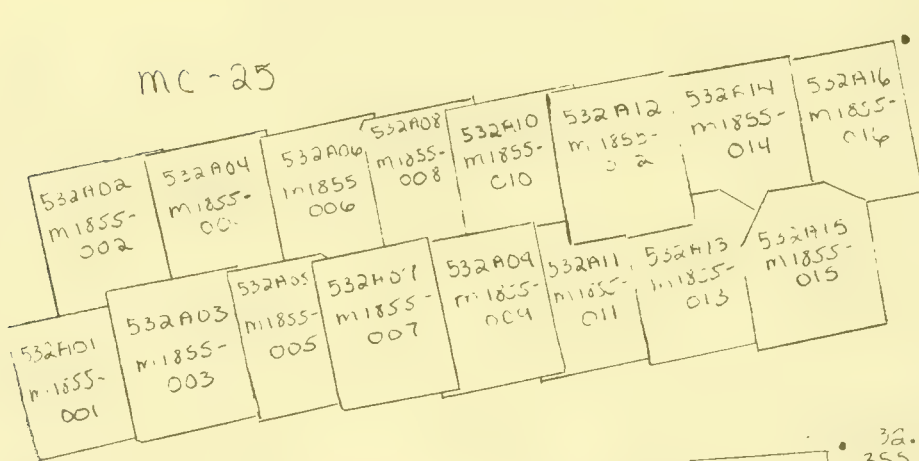
35.2°N  
17.6°W

MC-5,6



27.7°N  
38.1°W

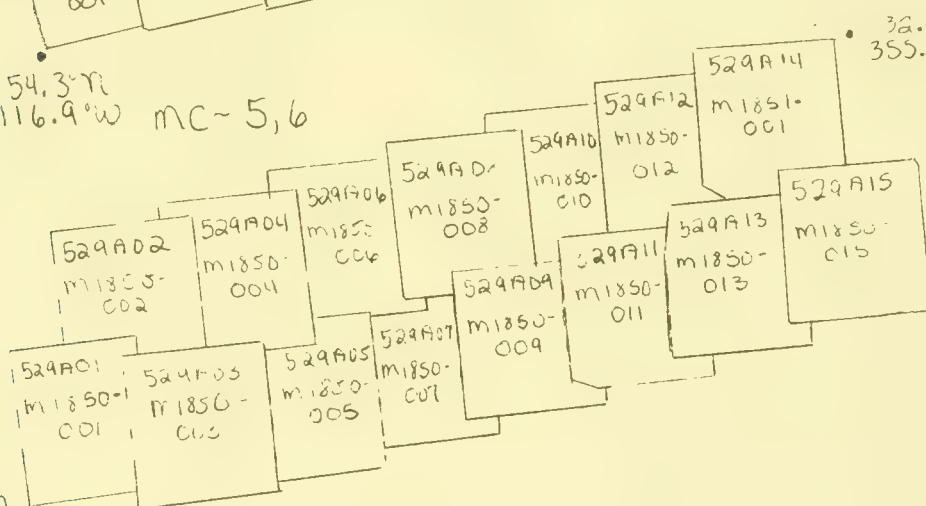
MC-25



40.7°S  
92.9°W

54.3°N  
116.9°W

MC-5,6

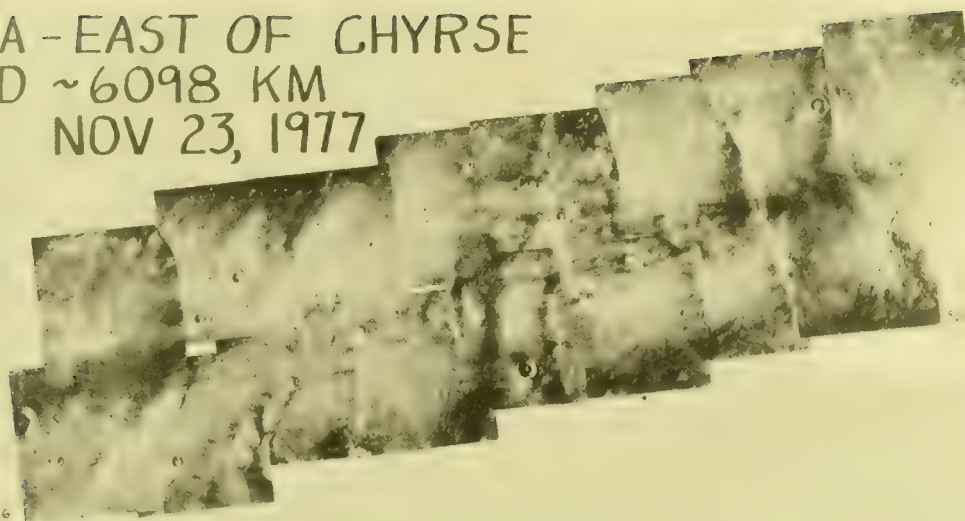


32.2°N  
355.0°W

42.5°N  
334.2°W

SCR RECT  
FILTER - RED  
211-5597

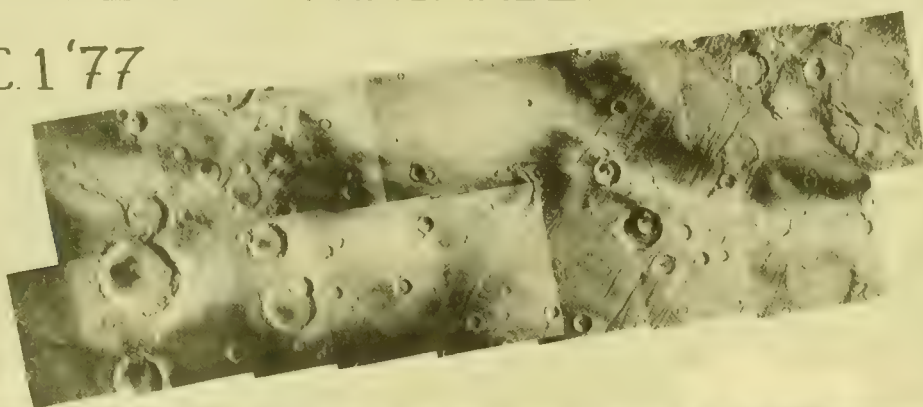
REV 524A - EAST OF CHYRSE  
 SCR-RED ~6098 KM  
 NOV 23, 1977



524A36

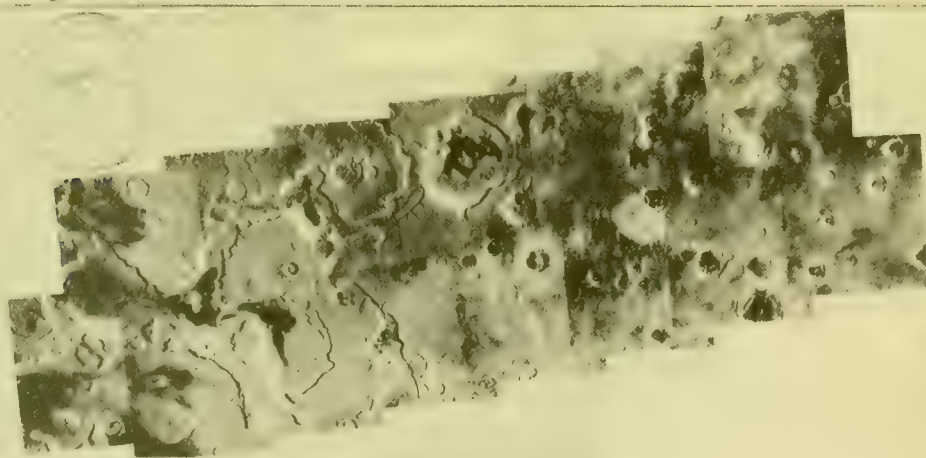
524A22

REV. 532A THAUMASIA ≈ 6820 KM.  
 DEC. 1 '77



SCR  
 RED

532A01



211-5597



44.2°N  
115.6°W

mc-3

NGF B-VI Ortho  
FILTER - CLEAR  
211-5598

41.9.72  
115.70W

38.70 n  
135.20 W

38.6°N  
135.0°W

MIC-8

28.473

40.0°N  
134.7°W

mc-2

28.402  
147.403

A photograph of several small, rectangular, light-colored objects, possibly evidence tags or labels, scattered on a dark surface. Each tag has handwritten text in black ink. The text includes alphanumeric codes and names, such as 'A4 497', 'P2616-007', '14.92', 'P2666-079', '26.100', '1246-310', '44116', 'P2670-002', '14.103', '1250-339', '44.21', and '1246-310'.

23, 1, 12  
2619-  
92-22, 5,  
2619-  
113

2011	12/16	04
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12416-  
C/b

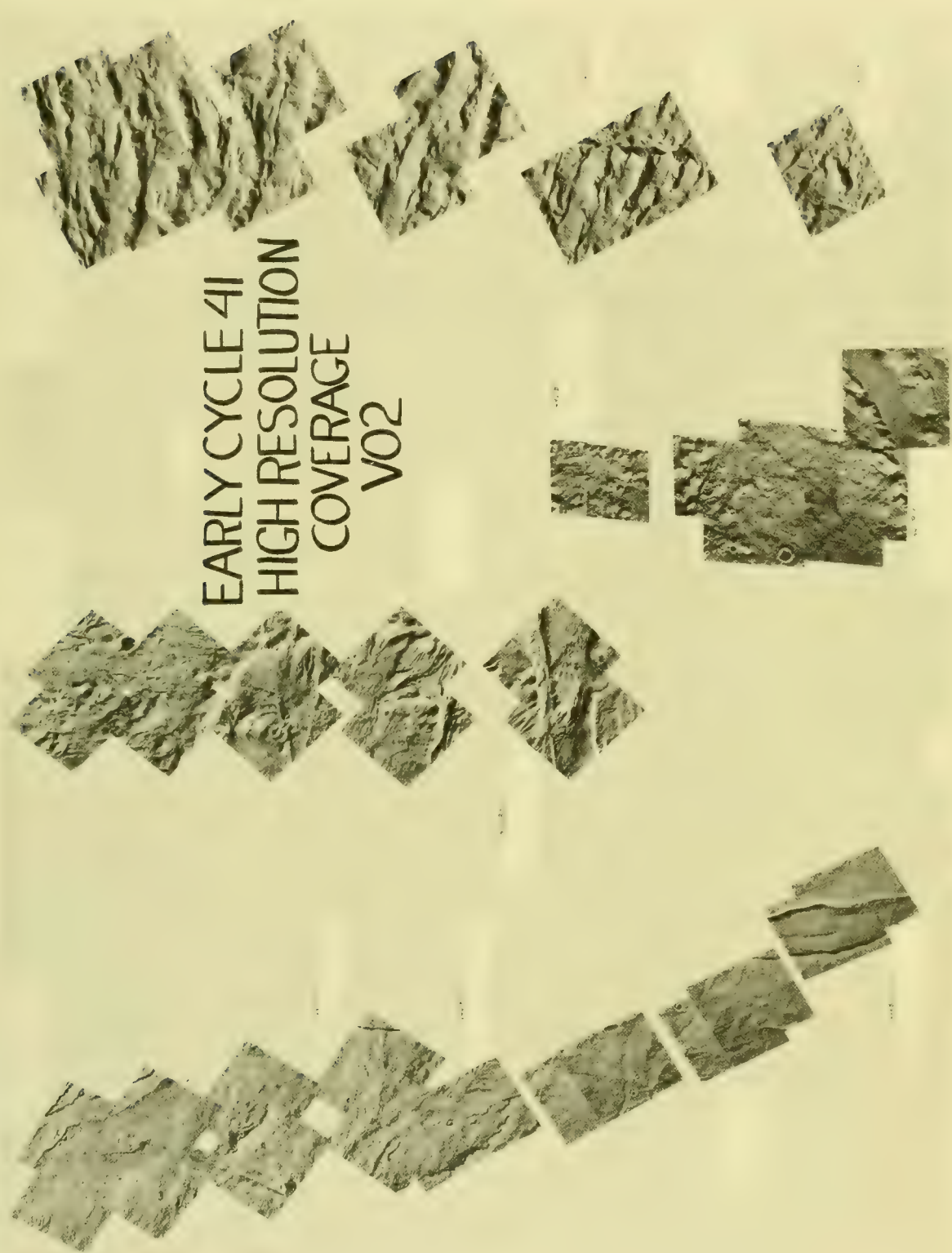
426-2  
1.611

426-21  
1.611  
17

12617-1

The image shows a collection of old, yellowed, and stained documents, likely a ledger or account book. The pages are disorganized and show signs of age and wear. The documents contain handwritten entries in ink, including numbers and text, which are difficult to read due to the condition of the paper. The documents are stacked and overlapping, with some pages showing more detail than others. The overall appearance is that of a historical record or a collection of old financial documents.

EARLY CYCLE 4I  
HIGH RESOLUTION  
COVERAGE  
V02



[illegible][illegible]

50.41'N  
243.2'W

• 418.9°N  
2°0.2°W

5-18-47 M 17	51 M 9-1- 17	49 M 10-1- O 15	47 M 11-1- O 17	45 M 12-1- O 19	50-18-47 M 13-1- O 21
5-18-47 M 14-1- O 23	52 M 15-1- O 25	50 M 16-1- O 27	48 M 17-1- O 29	46 M 18-1- O 31	50-18-47 M 19-1- O 33

45.5°N  
225.1°W

5-28 11-28 1	51 11-28 12	49 11-28 12	47 11-28 12	45 11-28 12	52-54 11-28 12
52-54 11-28 12	50 11-28 12	48 11-28 12	46 11-28 12	44 11-28 12	51-53 11-28 12

4-10-1  
 M. 101  
 101

4-10-2  
 M. 102  
 102

113 089

43.9° N.  
270.6° W

211-5599

MOTTLED PLAIN  
REV 466B NOV 27

VL-2 SITE  
REV 538A DEC 7

VL-2 SITE 1MC  
REV 470B NOV 30

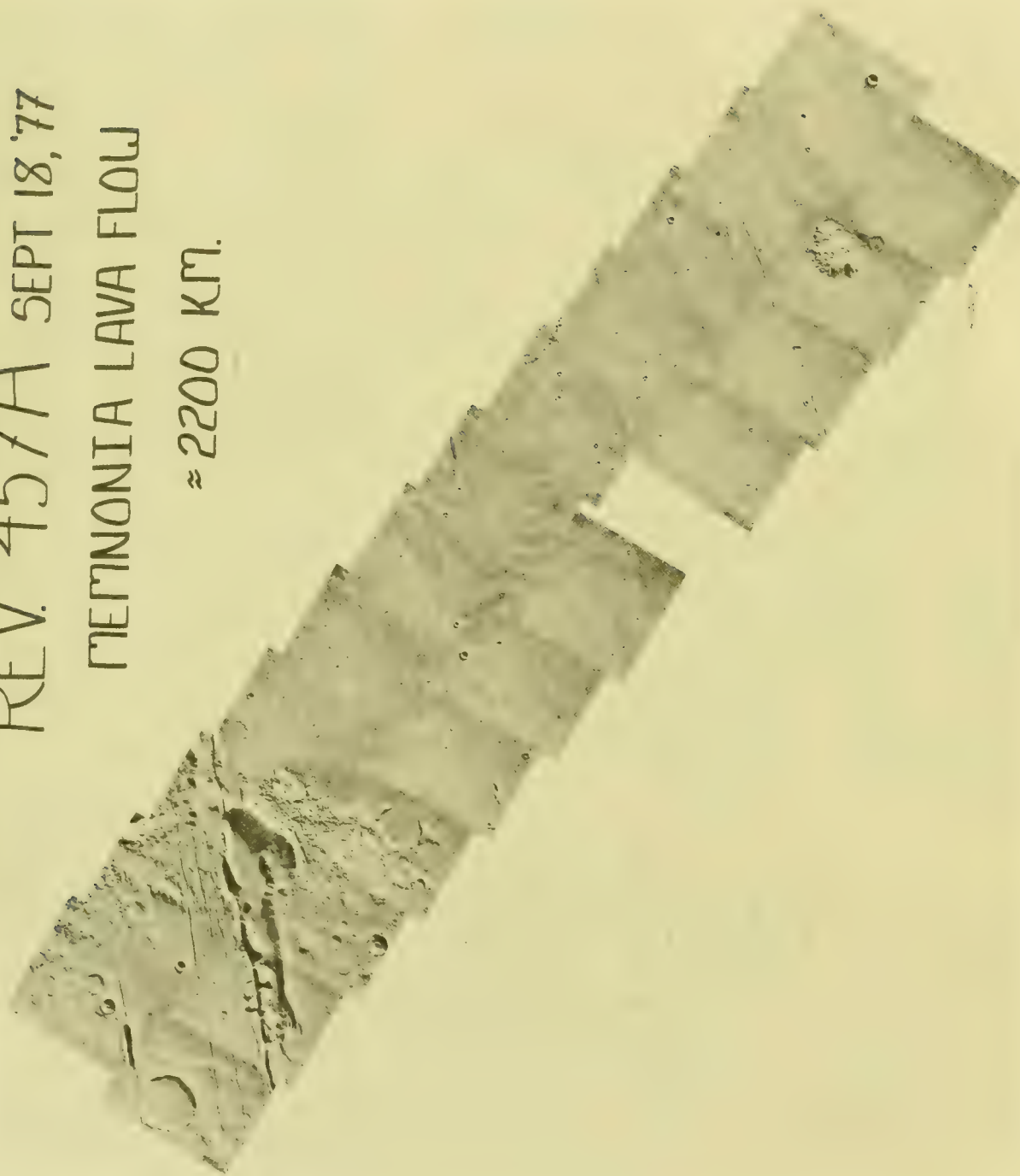




REV. 457A SEPT 18, '77

MEINONIA LAVA FLOW

≈ 2200 KM.

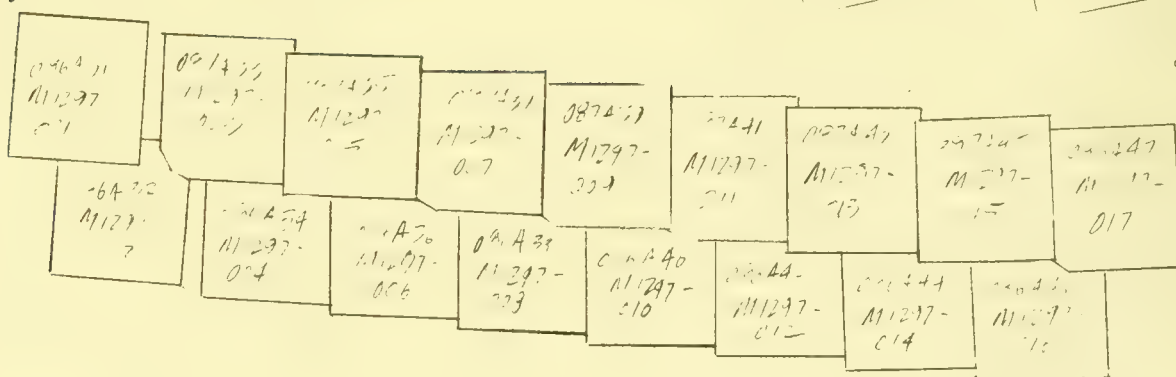


32.3°N  
302.8°W

18.7°N  
133.8°W



34.3°N  
214.2°W



12.7°S  
273.5°W

32.9°N  
207.4°W

Filter - Red

SCR RECT.  
211-5601

REV 496A OCT. 30, '77  
MED RANGE MAPPING  
SYRTIS

SCR RED

211-5601



SCR CLEAR

REV 360A JUNE 13 '77  
OLYMPUS MONS



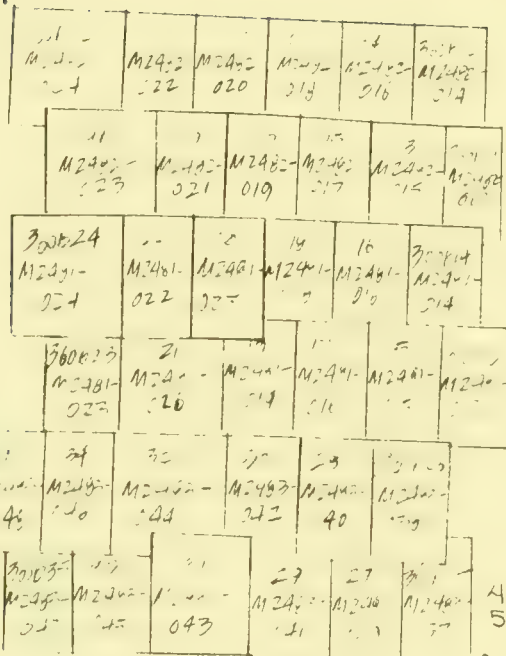
HECATES THOLUS

REV 086A SEPT. 17, '76

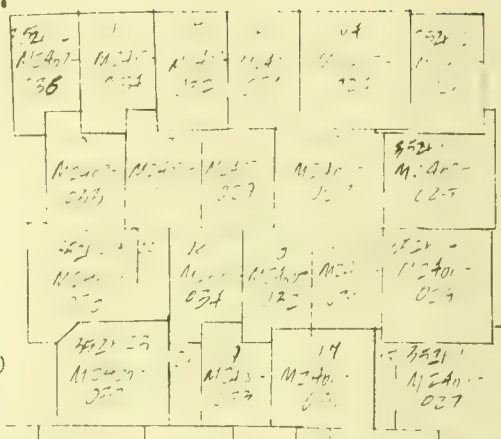
SCR CLEAR



8.5°  
175.3°W



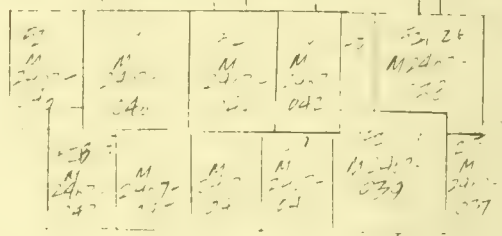
4°S  
35.1°W



22.3°S  
26.7°W



40.7°S  
50.0°W

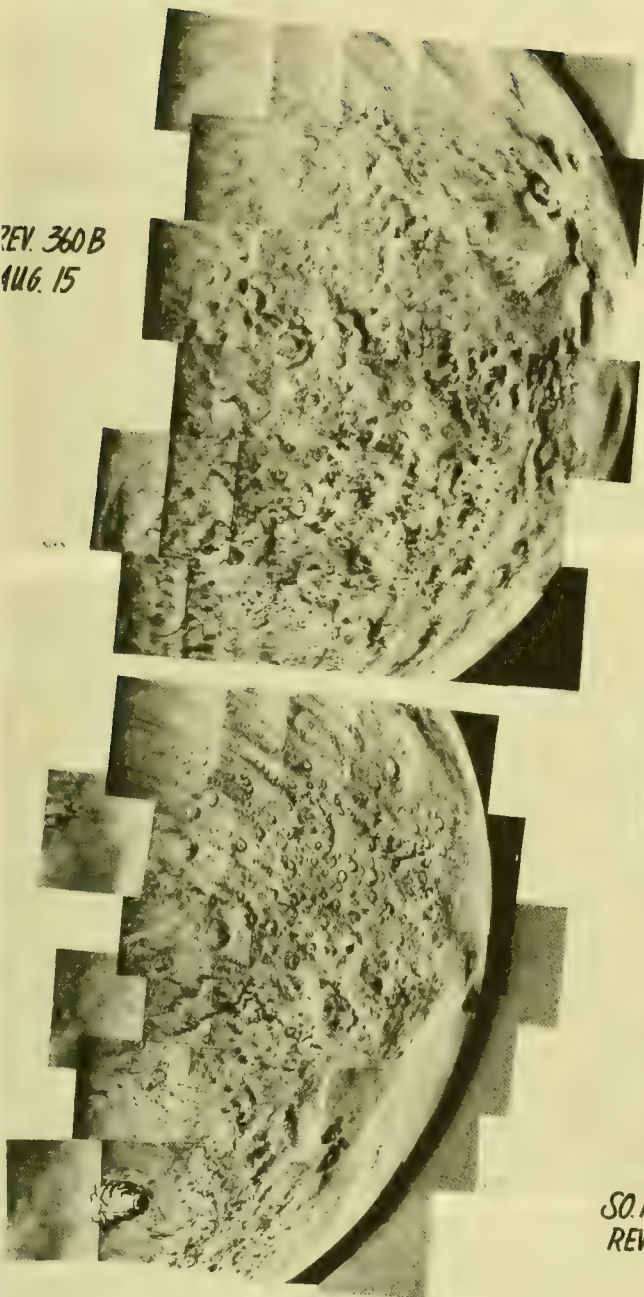


40.8°S  
270.5°W

41.7°S  
265.3°W

NGF B-VI Rect.  
FILTER- RED  
211-5602

REV. 360B  
AUG. 15



REV. 352B AUG. 7



SO. HEMISPHERE MONITORING  
REV. 415B OCT. 7

18.4.π  
350.5.ω

14.0.π  
2.3.ω

14.0°N  
12.3°N

29.50 W  
323.10 W

21. 323.

26.2°N  
341.9°W

27.6.73  
321.6.33

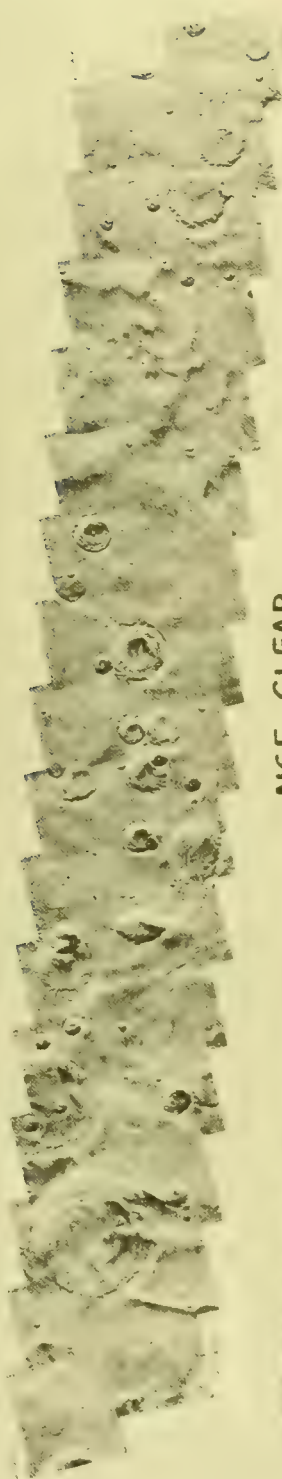
[illegible]

NGF B-VI Ortho.  
FILTER - CLEAR  
211-5603

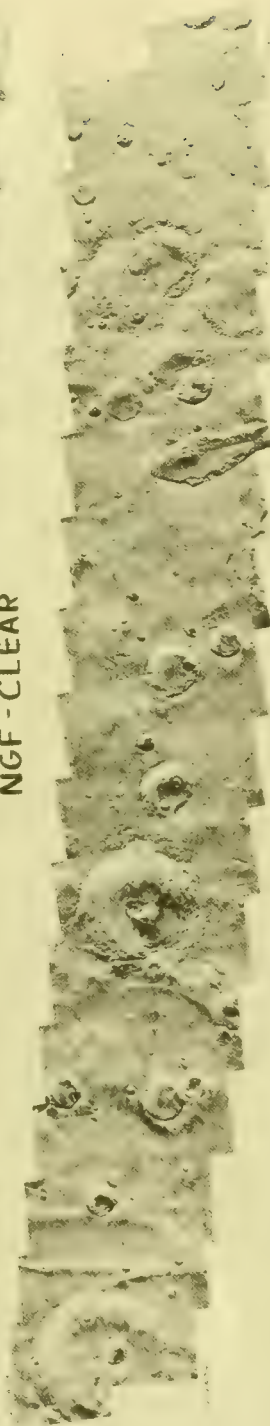


ANCIENT CRATERED TERRAIN

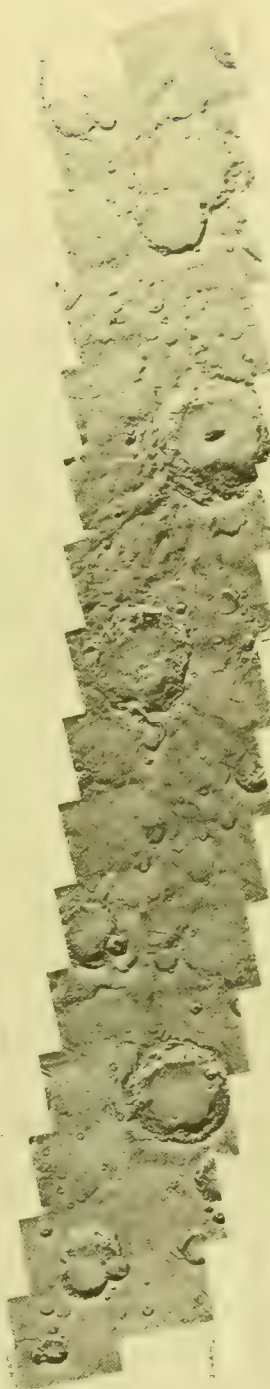
REV 212A - MARCH 20, 1977



NGF - CLEAR



REV 214A - MARCH 22, 1977



NGF - CLEAR





SCR Rect.  
FILTER - RED



NGFB-VI ORTHO  
FILTER - MBL

7.2°N  
312.0°W

SCR RECT.  
FILTER - MBL

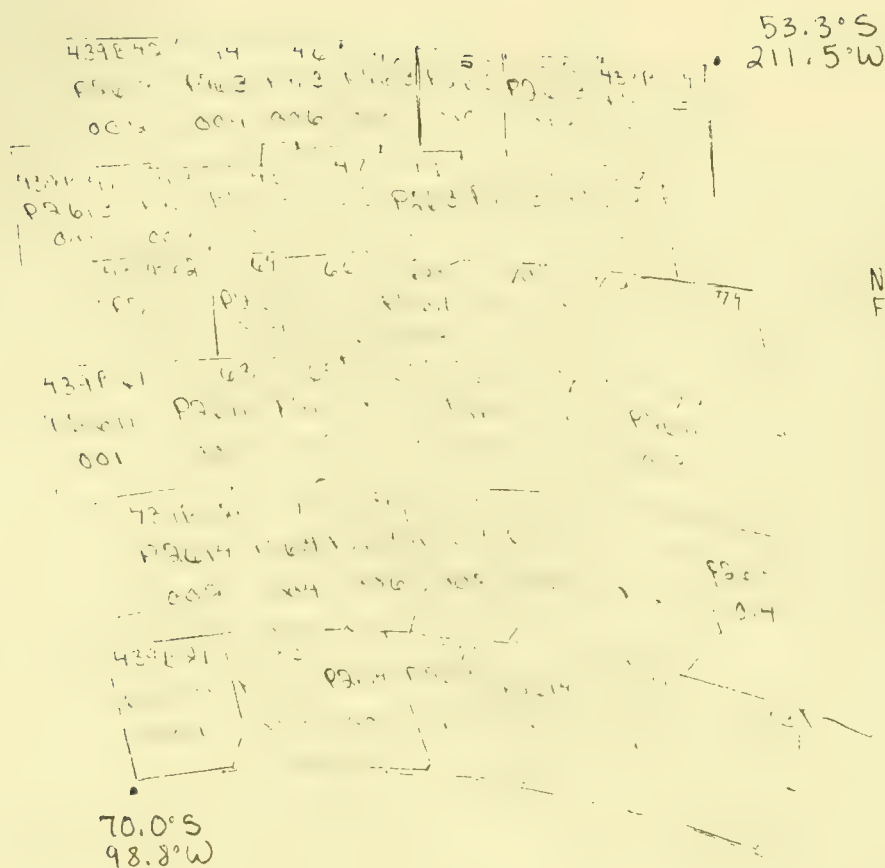
NGF VI ORTHO  
FILTER - MBL

211-5604

NORTH POLE MONIT.  
REV. 494B DEC. 24  
~2800 KM

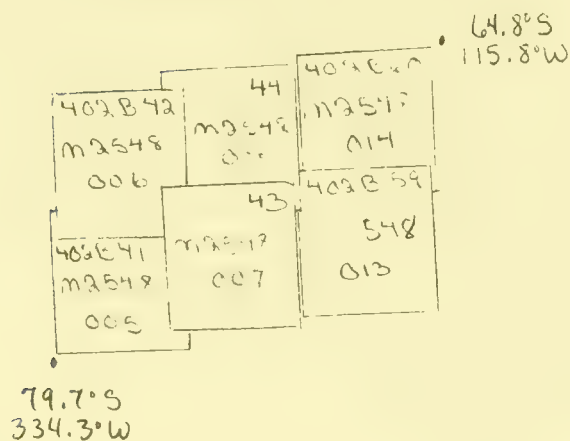
AERIA IMC 9°N, 312°W  
REV. 419B OCT. 10  
~165 KM

FOCAS CRATER IMC  
REV. 411B OCT. 2  
~750 KM

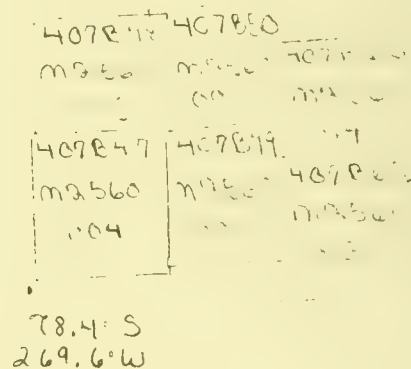


NGF/B-VI Ortho  
FILTER - RED

SCR2 RECT.  
FILTER - CLEAR



SCR2 RECT.  
FILTER - CLEAR



211-5605

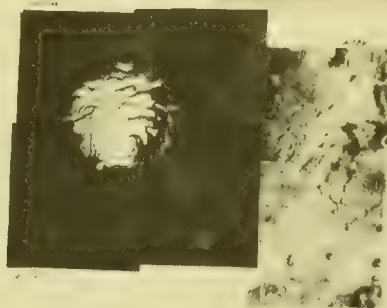
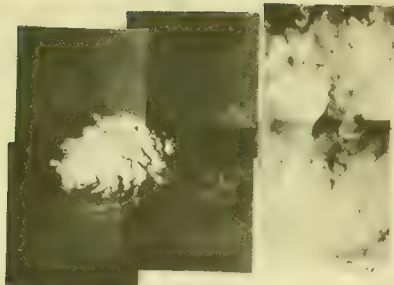


*SO. HEMI. MONIT.  
REV. 407B SEPT. 28*

*SOUTH POLAR MONITORING  
REV 439B OCT. 30*



*SO. HEMI. MONITORING  
402B SEPT. 23*





32.60W  
17.10W



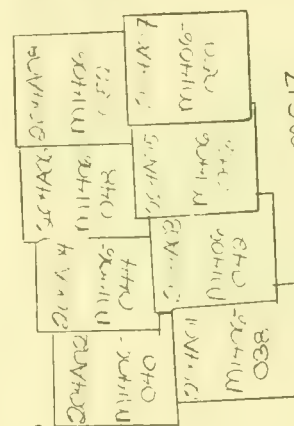
MC4/5  
NGF 00.00  
FUTER-0.00

29.80W  
354.5W

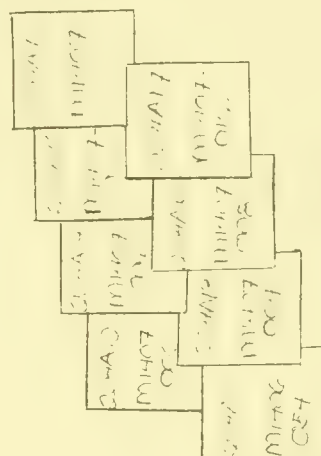


9.17  
10.5.5W

9.40W  
125.90W



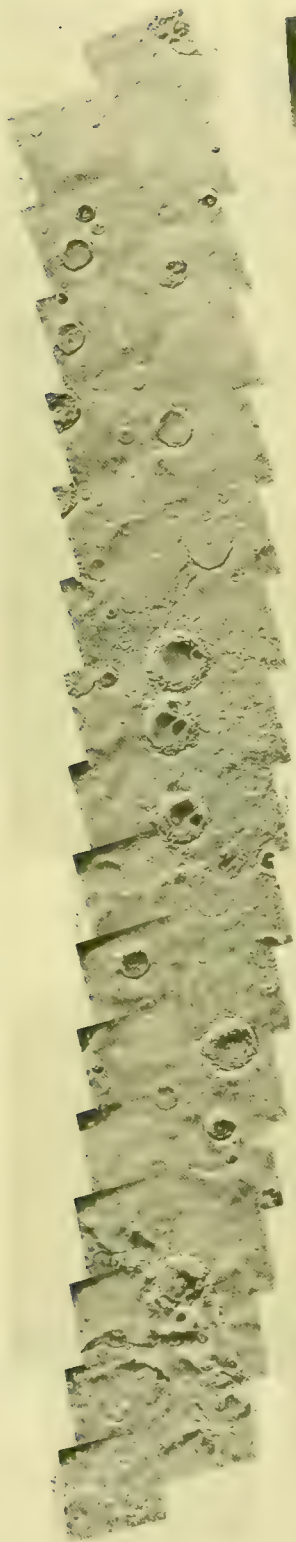
MC17



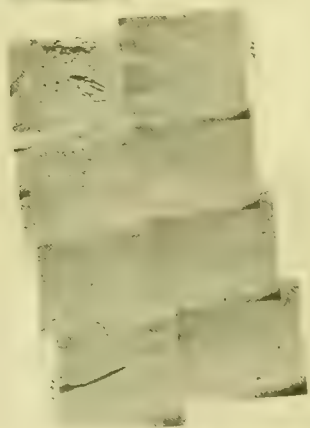
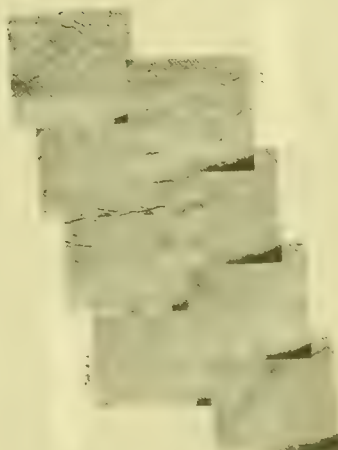
MC17

VIA 1000  
1000

(204A/0.00 - 0.00 - 0.00)

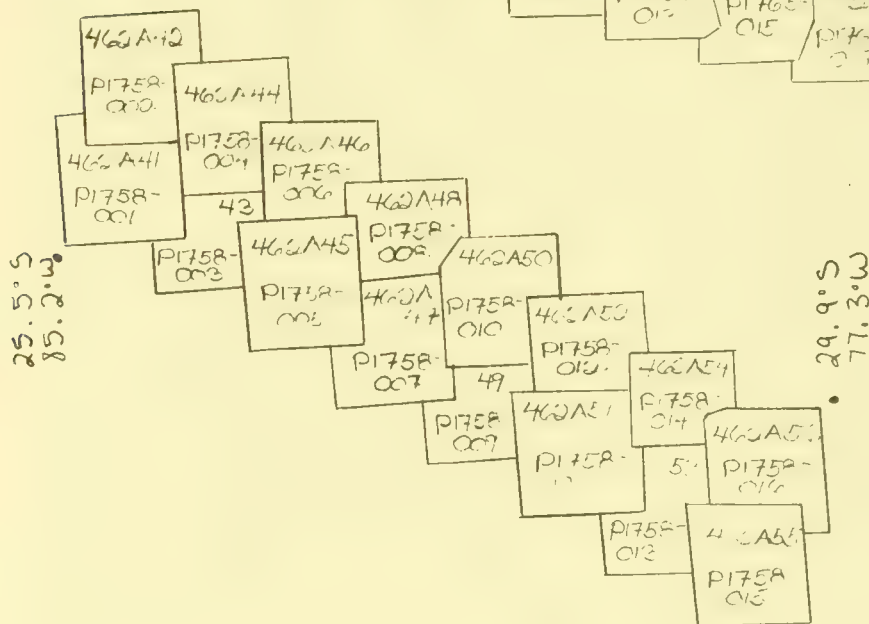
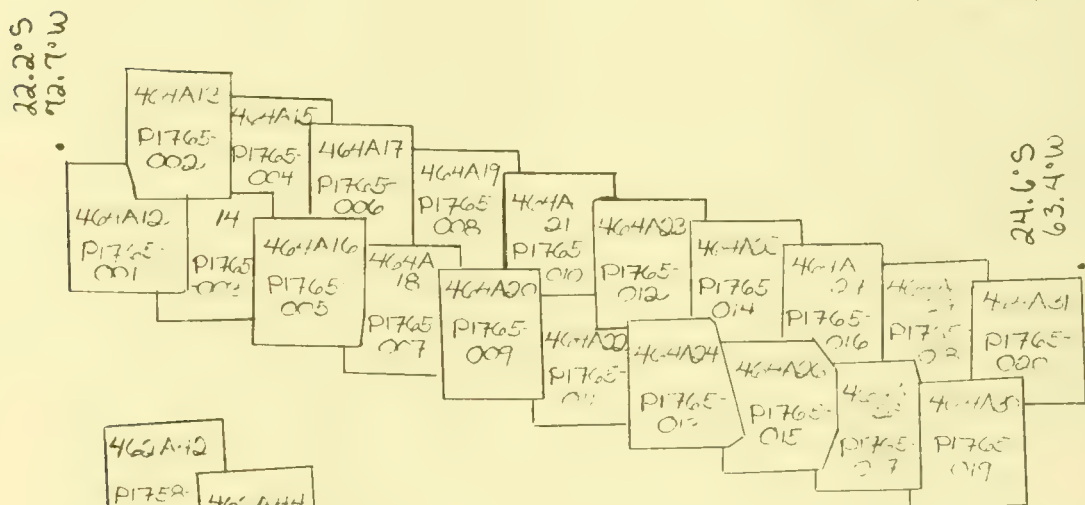
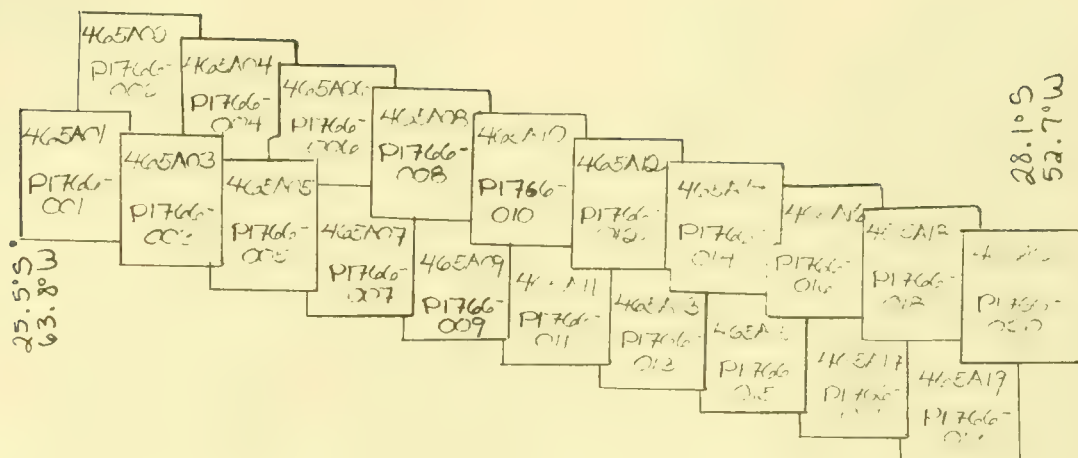


CRATERED TERRAIN NR. 0°W  
REV 205A MAR. 31

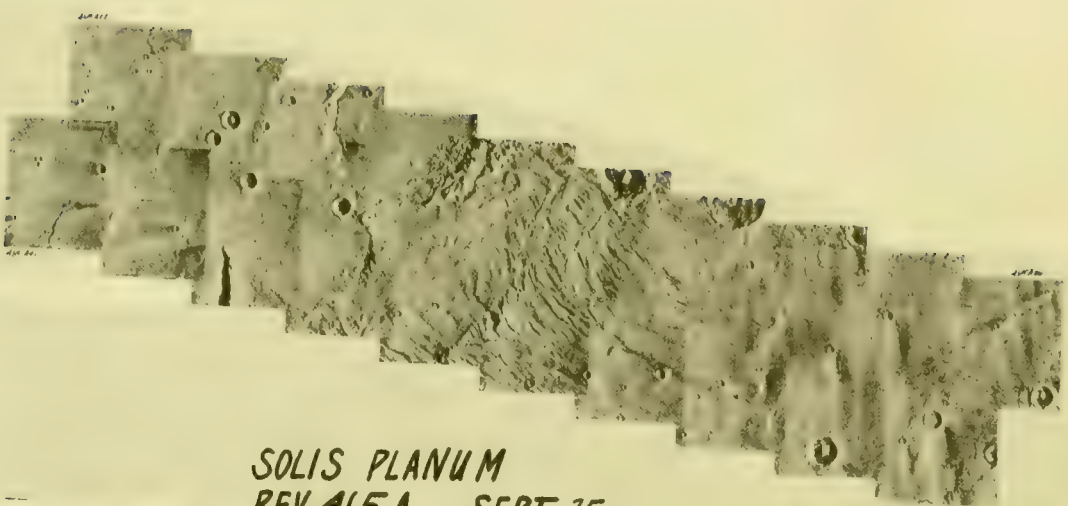


ARSIA. PAVONIS & ASCRAEUS MONS S.E. FLANKS  
REV 204A. MAR. 30

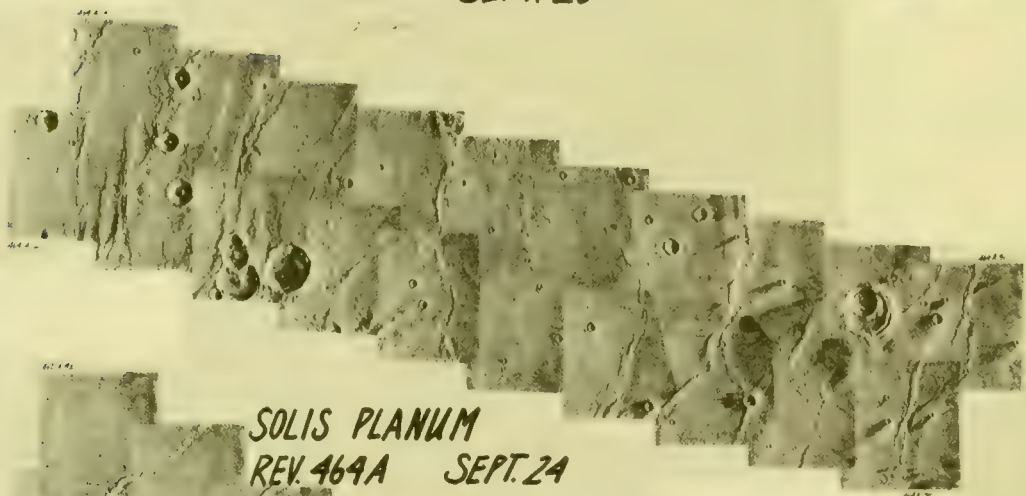
211-5606



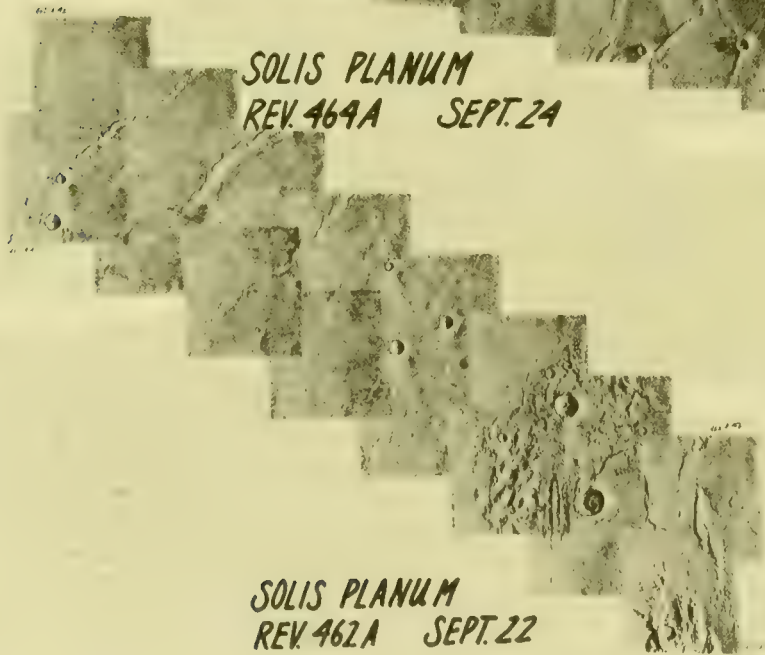
MC 18  
NGF ORTHO  
FILTER - MBL  
211-5607



SOLIS PLANUM  
REV 465A SEPT. 25

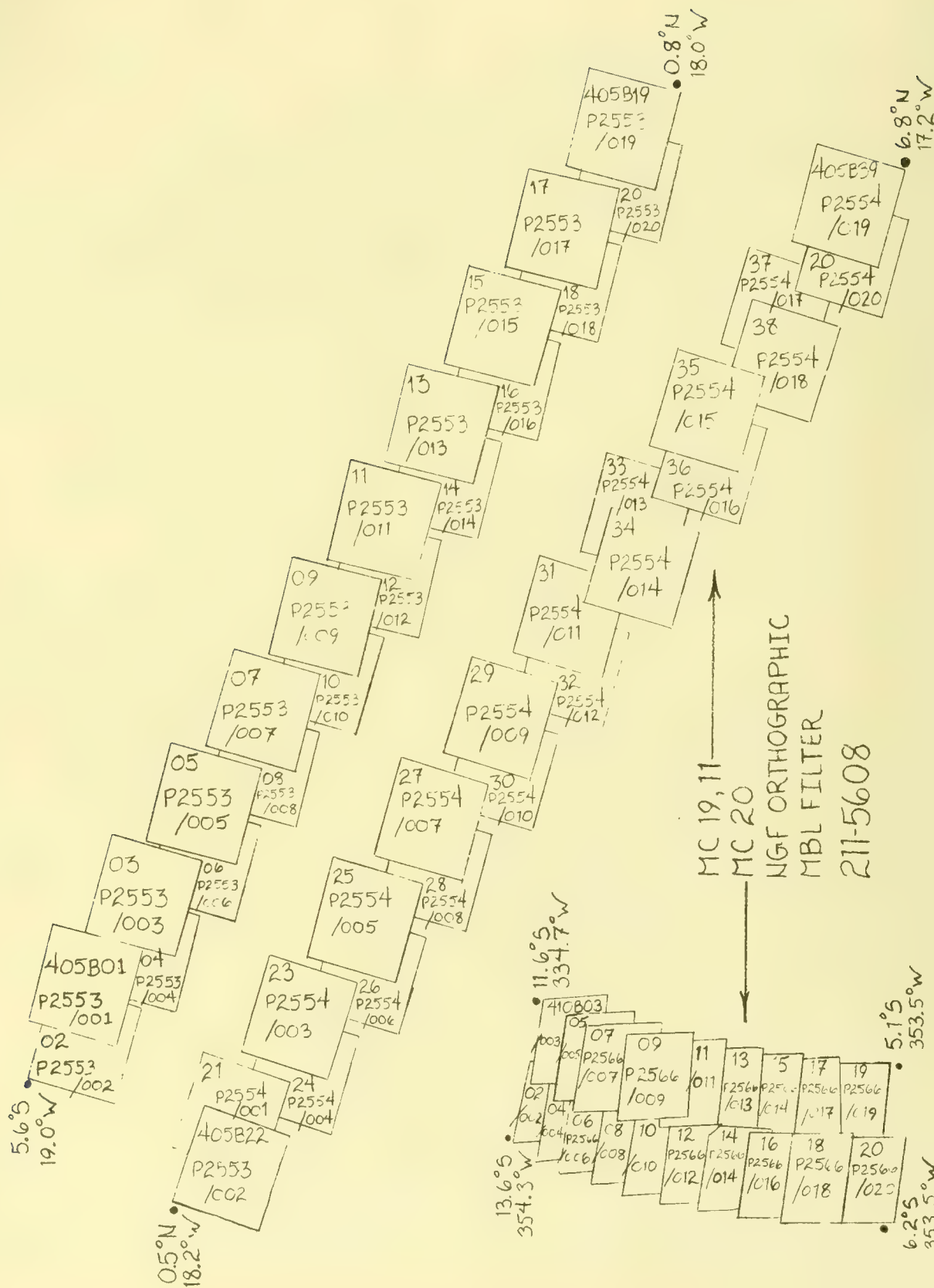


SOLIS PLANUM  
REV 464A SEPT. 24



SOLIS PLANUM  
REV 462A SEPT. 22





IANI CHAOS/ARES VALLIS  
REV. 405 B SEPT. 26  
RANGE ~1100 KM

~3°N, 356°W  
REV. 410 B OCT. 1  
RANGE ~1200 KM

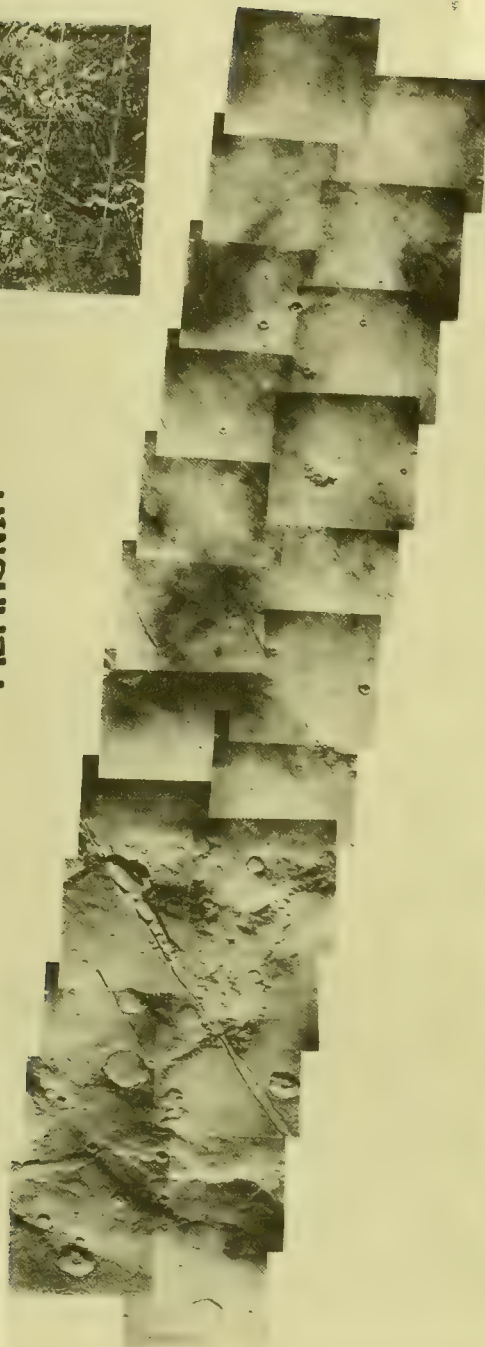
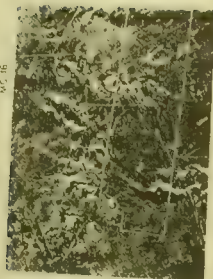
[illegible]

23.15.  
23.50.

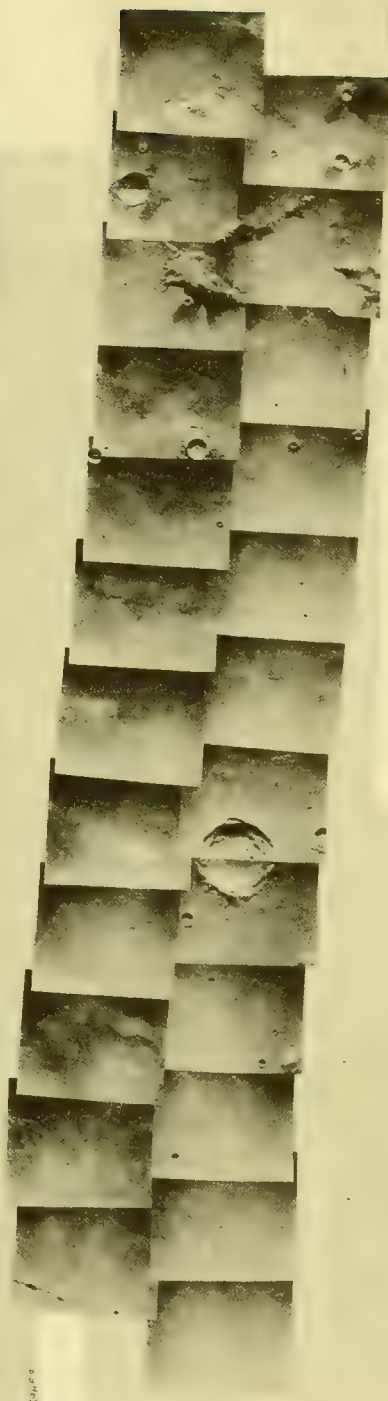
SCR2 RECT.  
FILTER - MBL  
211-5609

REV. 457A 3740 KM  
MEMNONIA

MEMNONIA



457A



459A

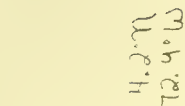
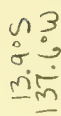
SIRENUM FOSSAE

REV. 459A ≈2400 KM.

211-5609



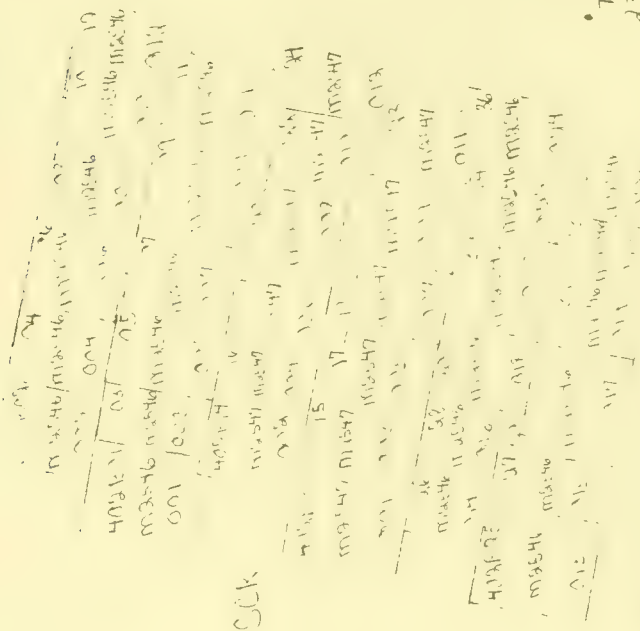
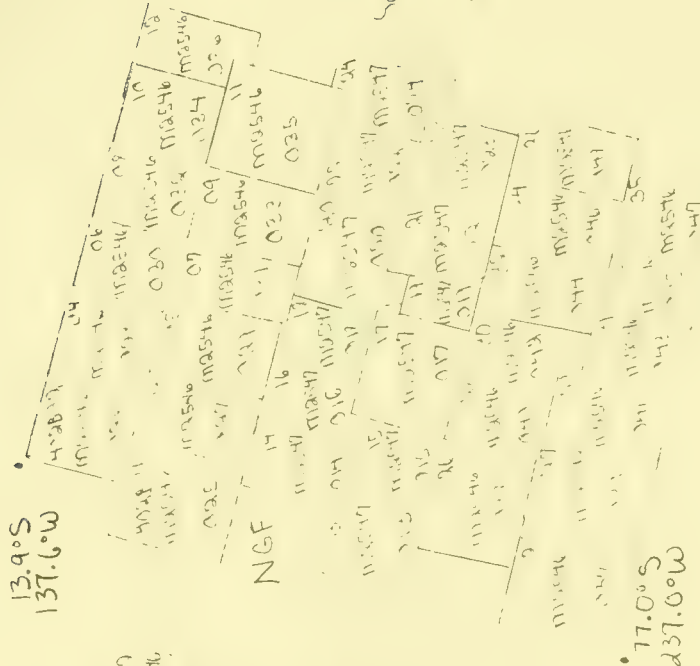




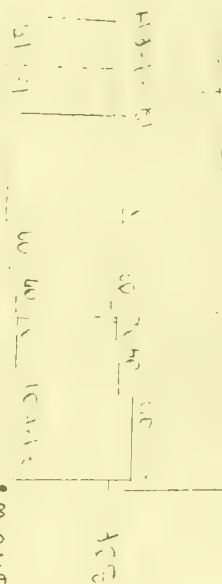
Southey 1811

10

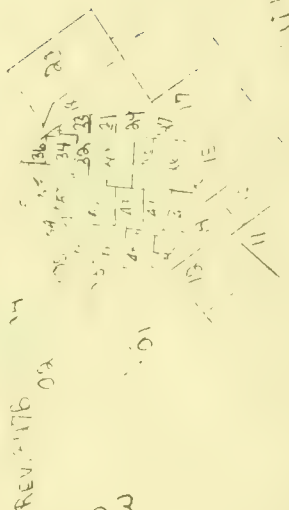
—



79.1' 53.  
64.8' 3.



178.9° S  
135.2° W



Wife & Child

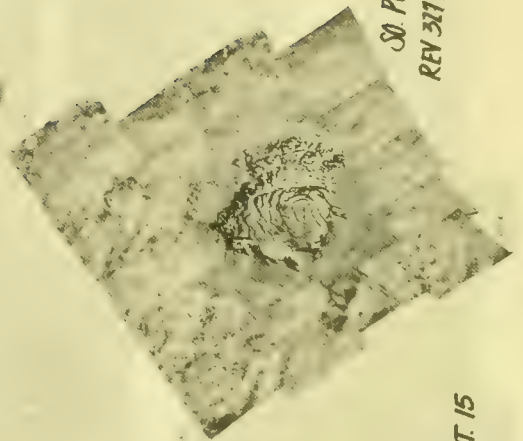
John & the Lamb  
C. R. F. I. L.  
Call 1-910

64.2°S  
263.1°W

65.5°S  
353.4°W



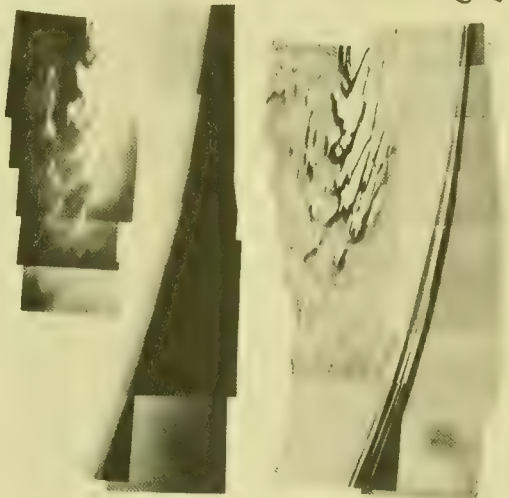
SO. HEMI. MONITORING  
REV 402 B JULY 24



SO. POLE

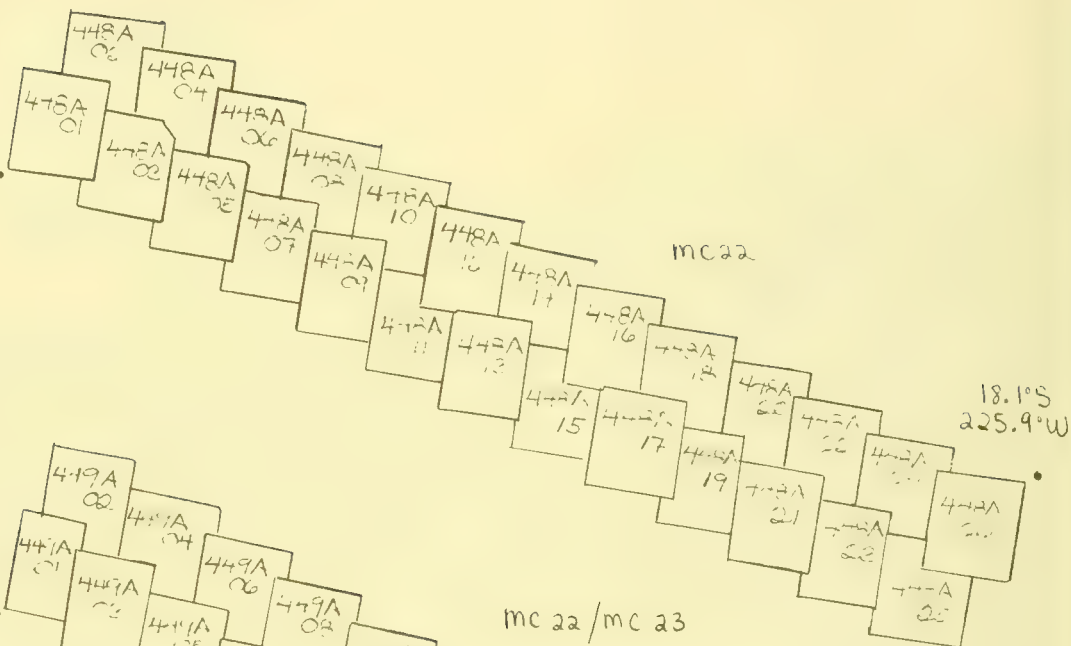
REV 317 B JULY 14

211-5610



SO. POLAR LIMB  
REV 393 B SEPT. 15

15.6°S  
235.1°W



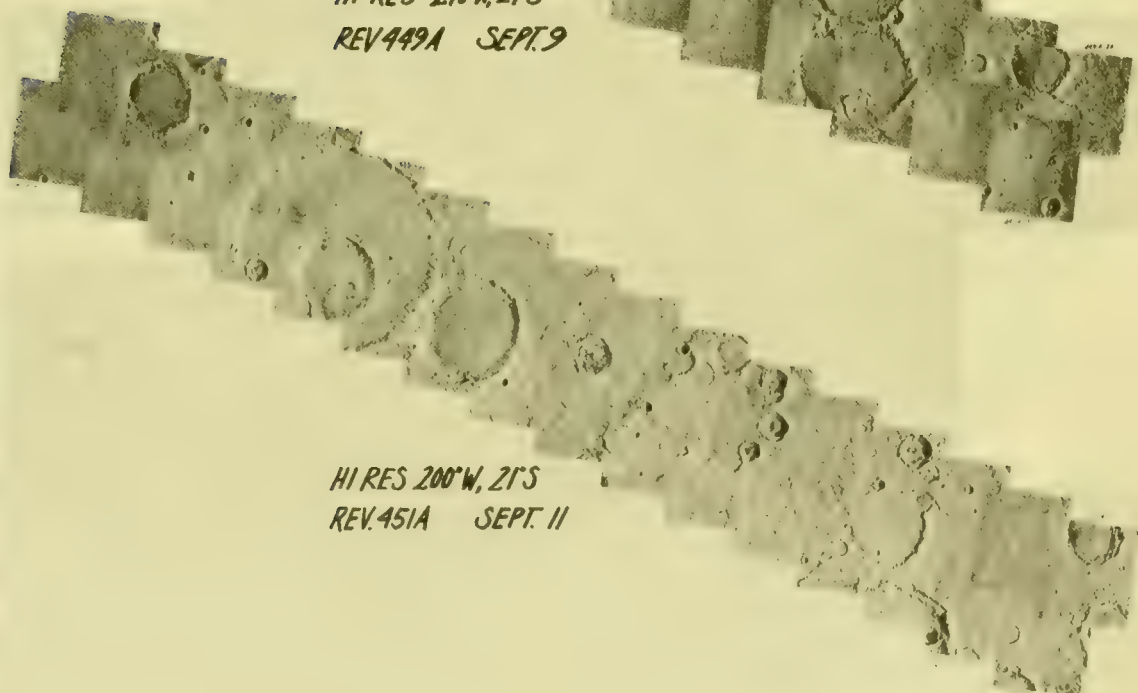
16.3°S  
225.3°W



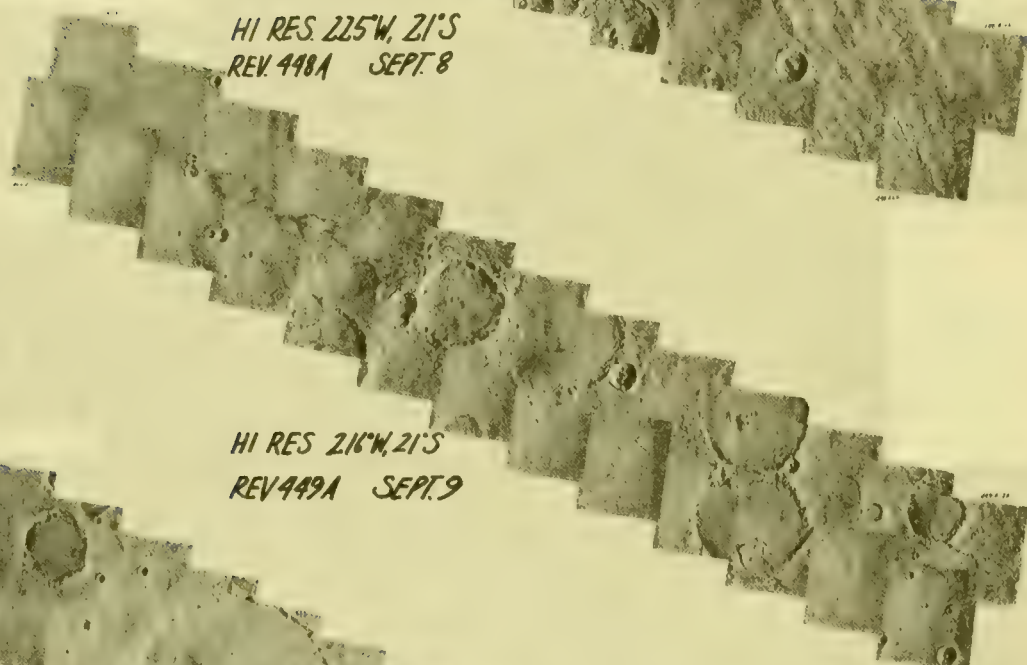
18.4°S  
206.4°W



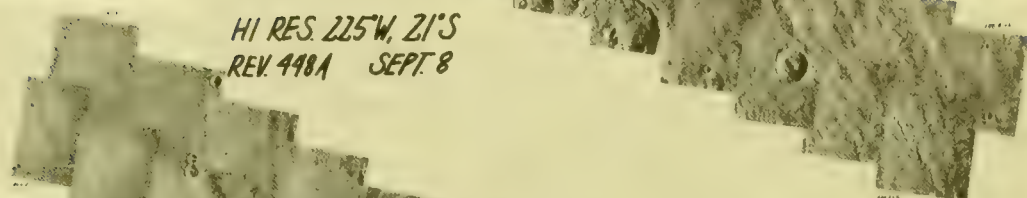
ANCIENT CRATERED TERRAIN



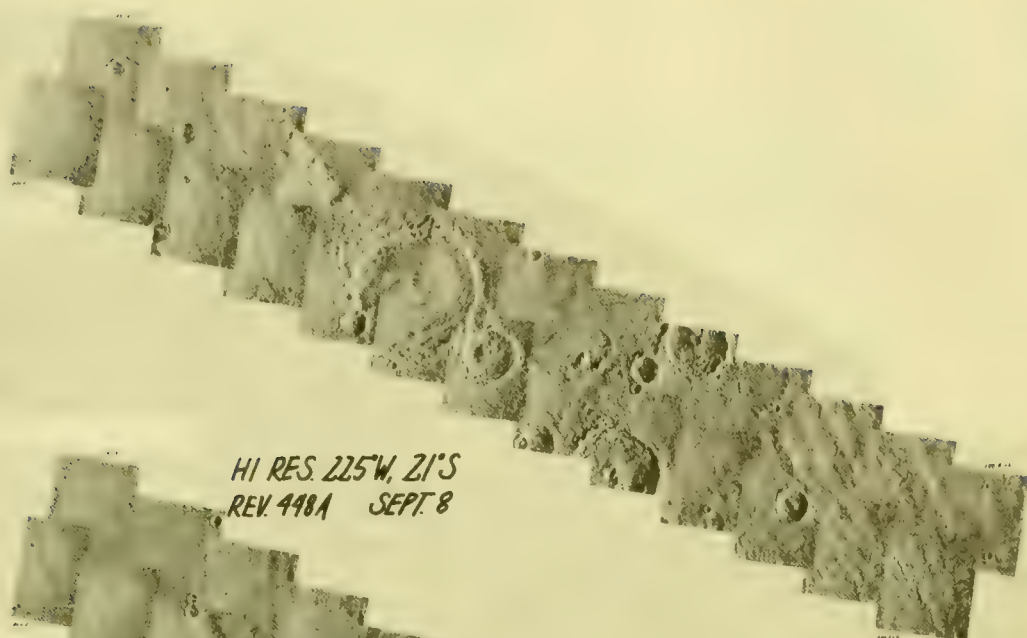
HI RES 200°W, 21°S  
REV. 451A SEPT. 11



HI RES 216°W, 21°S  
REV. 449A SEPT. 9



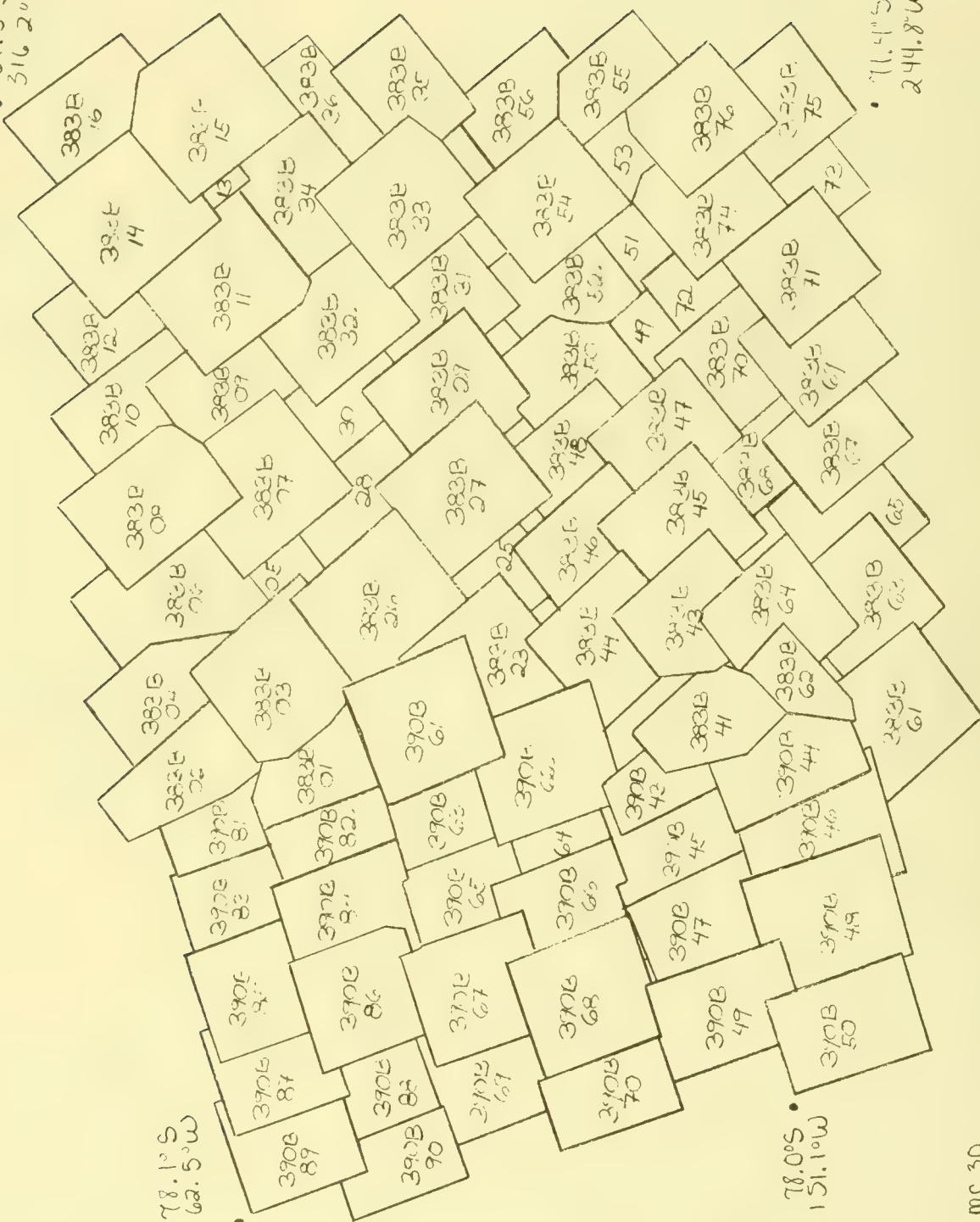
HI RES 225°W, 21°S  
REV. 448A SEPT. 8



211-5611



67.5°S  
316.2°W



MC 30  
SCR 2 ORTHO  
FILTER ~ MBL  
211-5627

REV 383B; 390B 50 POLAR MAPPING

SEPT. 6, 77; SEPT. 13, 77

5CR2 ORTHO MBL

500150

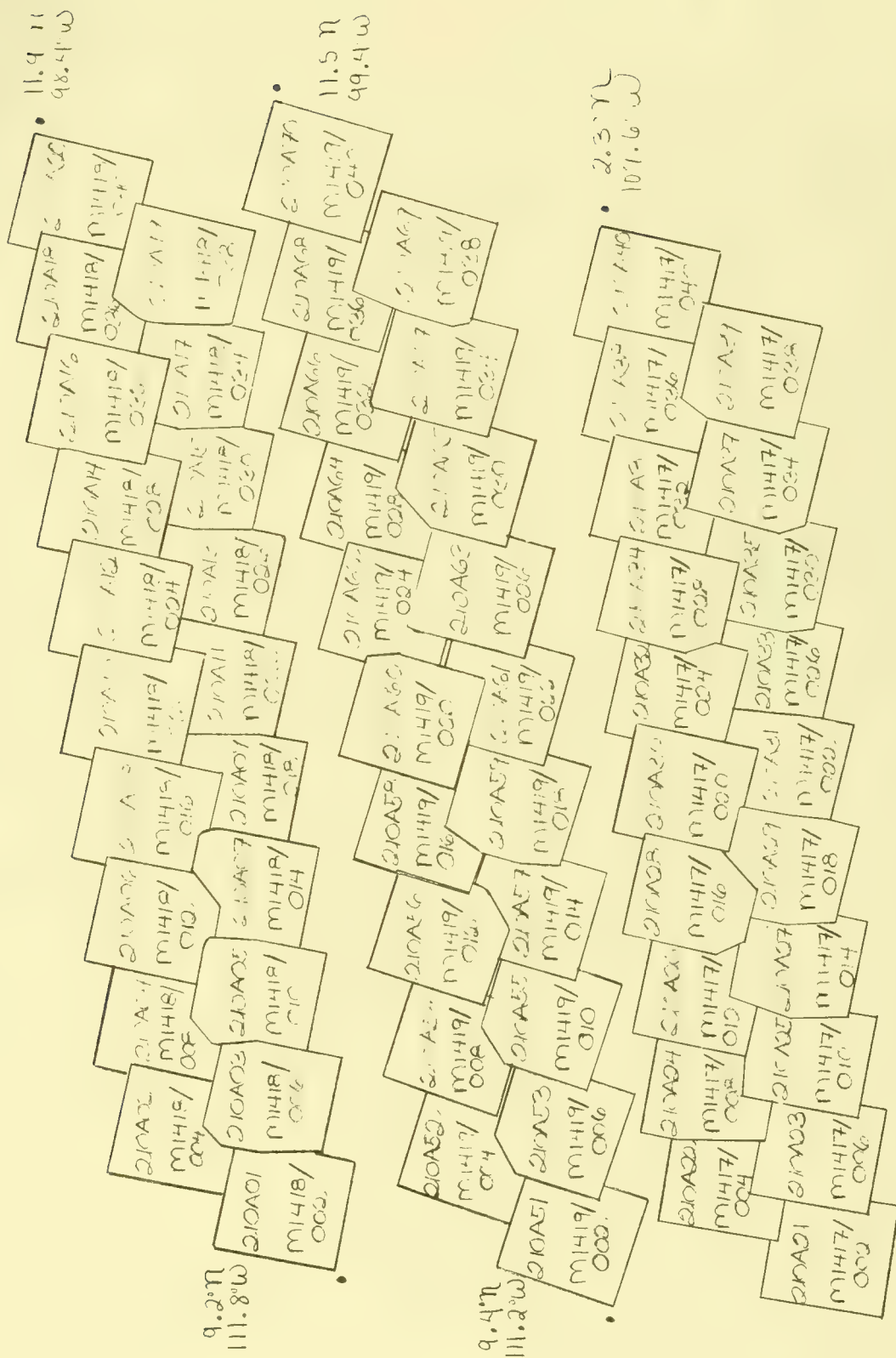
500150

500150

500150



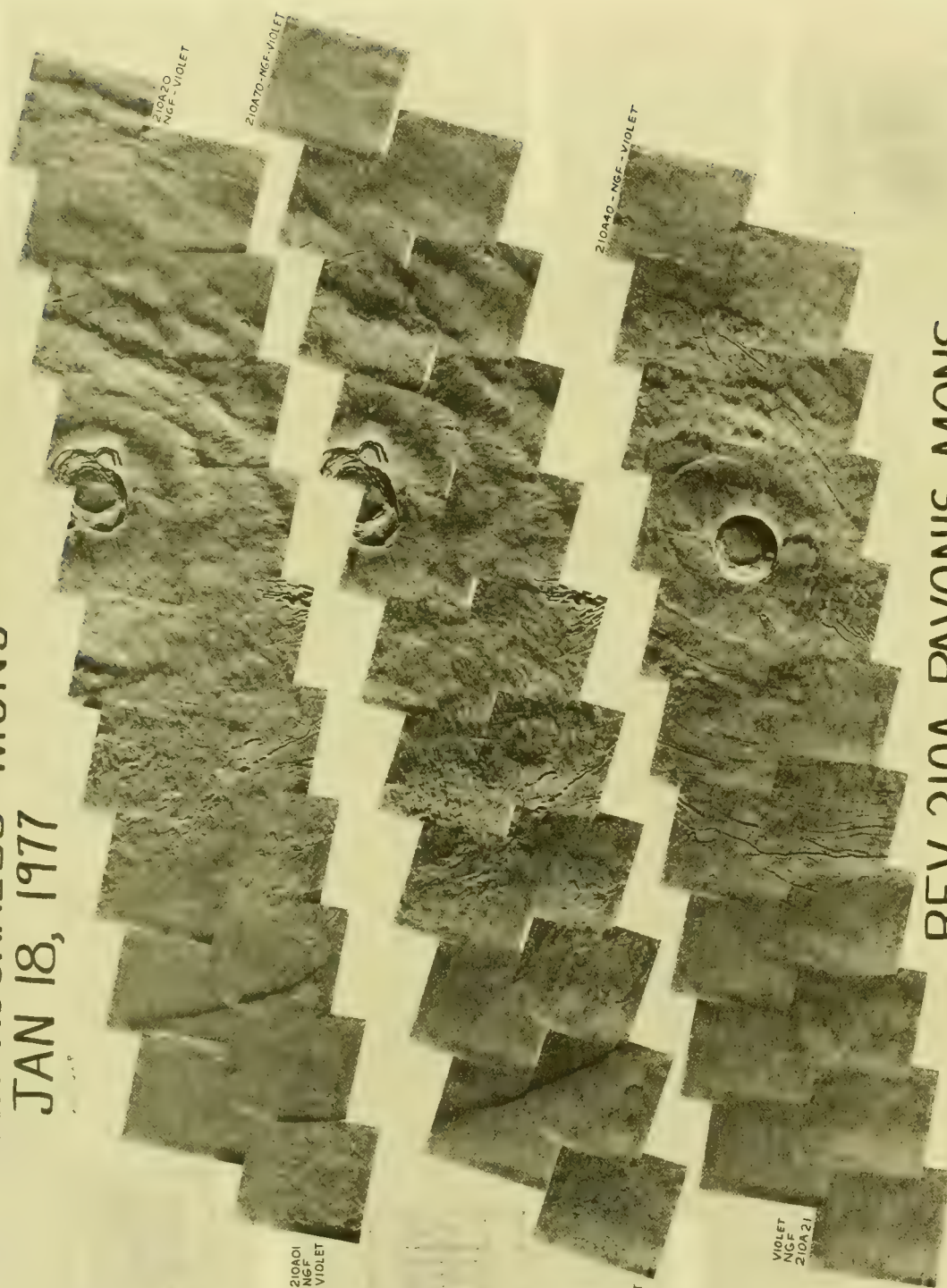
211-5627



MC 9  
NGF RECT.  
FILTER-VLT  
211-5628



REV 210A-ASCRAELUS MONS  
JAN 18, 1977



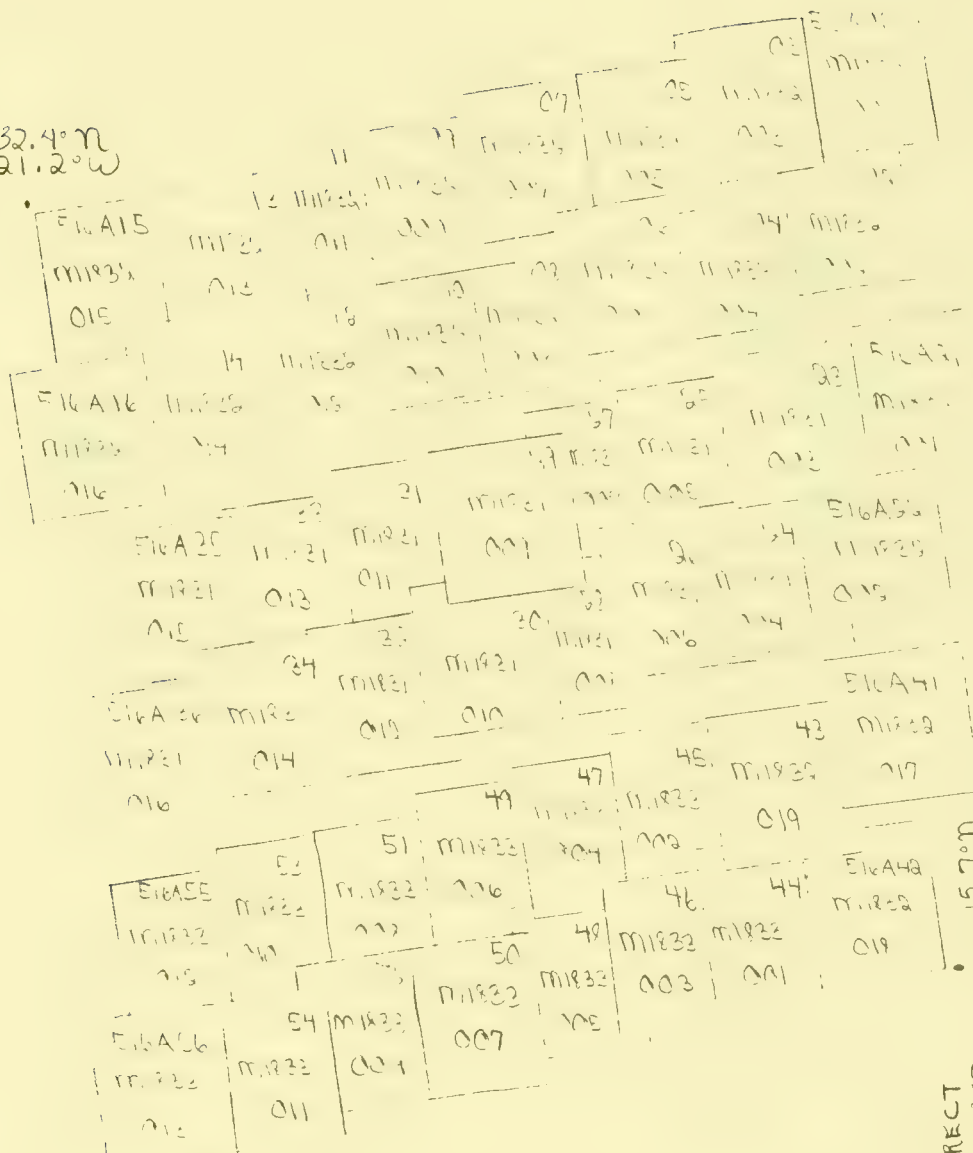
REV 210A-PAVONIS MONS

211-5628



32.4°N  
121.2°W

33.3°N  
91.2°W

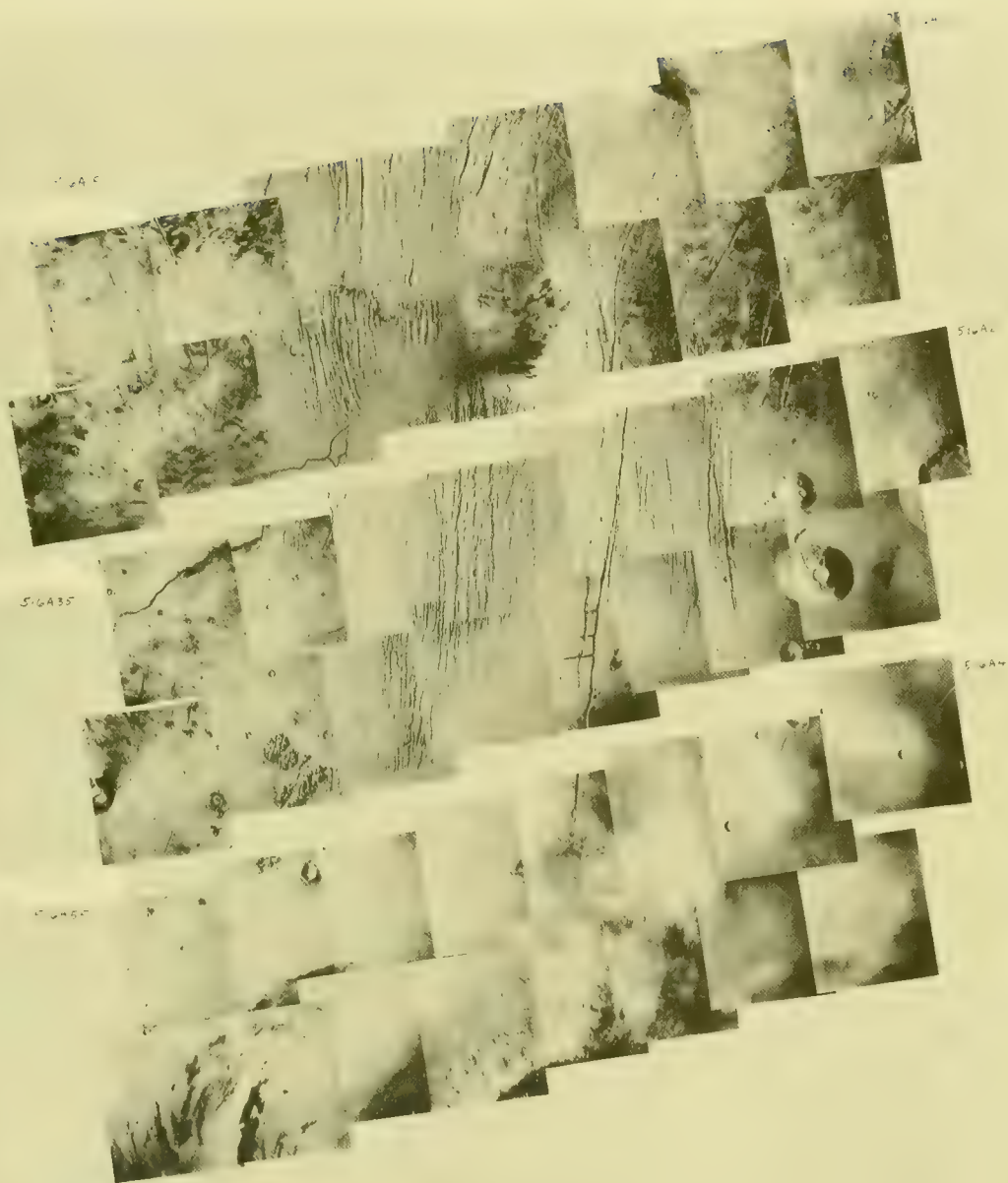


9.7°N  
115.6°W

15.7°N  
94.2°W

MC9  
SCR2 RECT  
FILTER~RED  
211-5639

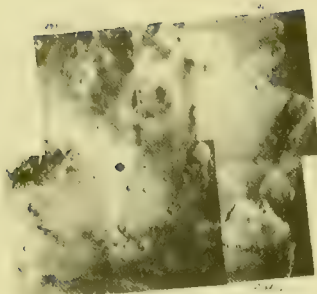
URANIUS THOLUS, CERAUNIUS THOLUS, URANIUS PATERA, CERAUNIUS FOSSAE



REV 516A - THARSIS  
NOV. 15, 1978 SCR-RED  
~7800 KM

211-5639

834

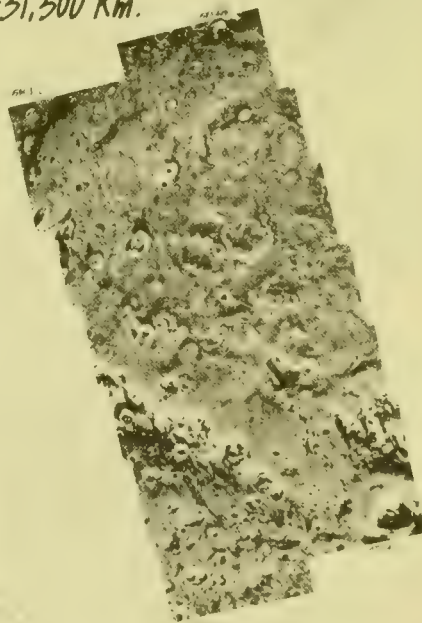
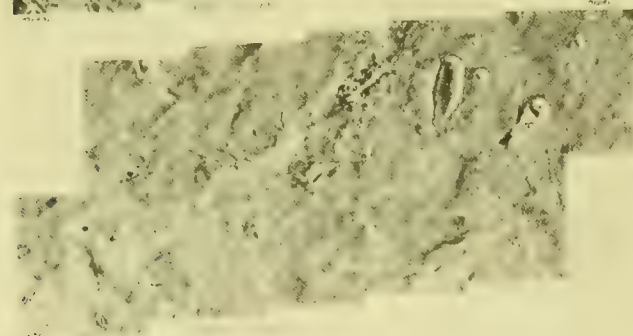
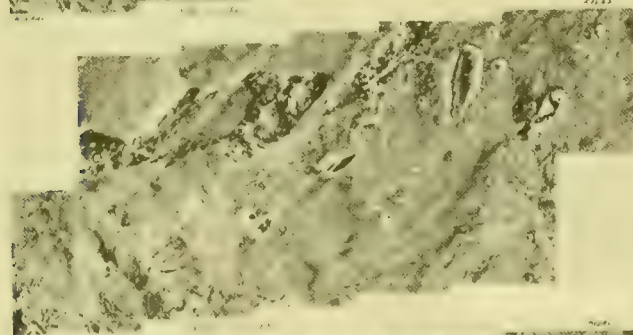
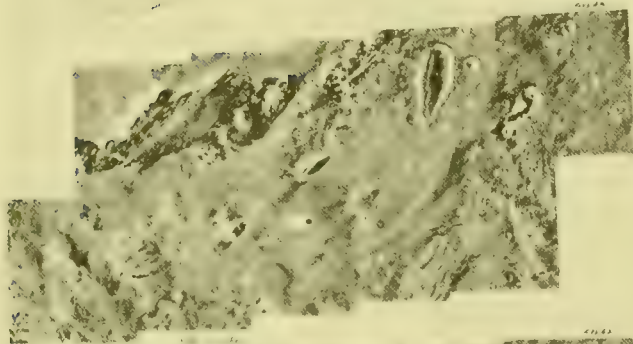


PHOBOS TRANSIT  
482A OCT. 12  
~17,600 Km

PHOBOS SHADOW  
REV. 496A OCT. 26  
~23,300 Km

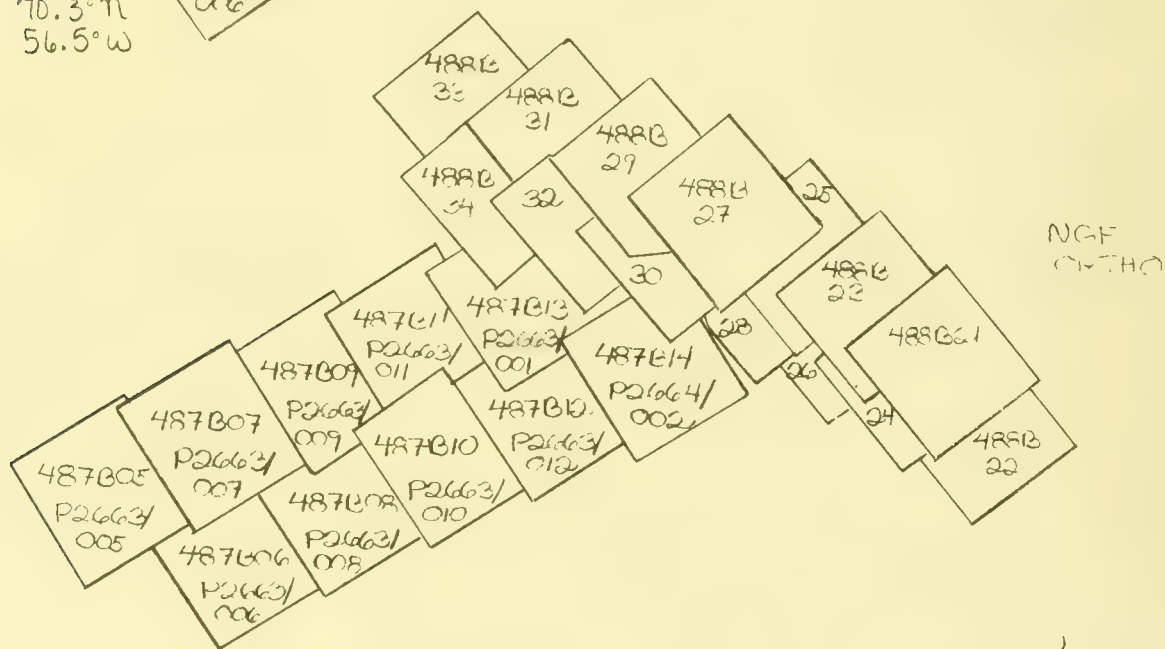
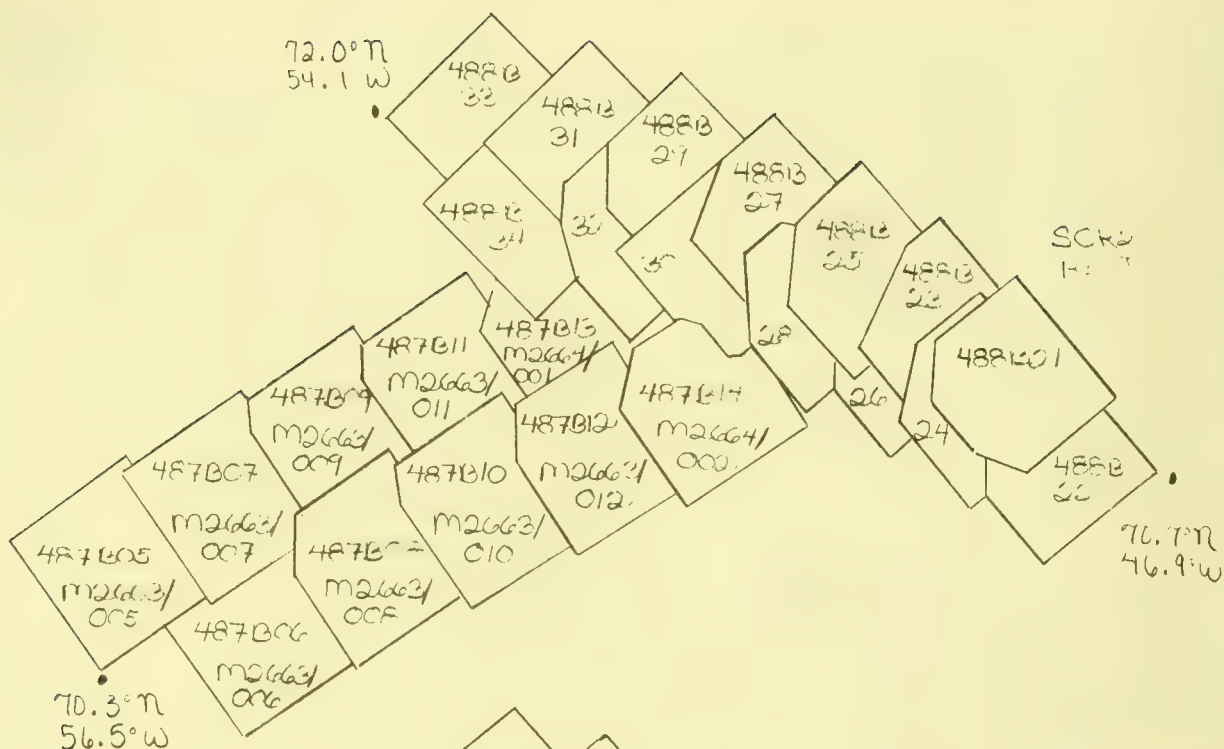


DEIMOS TRANSIT  
REV. 564A JAN. 2  
~31,300 Km.



PHOBOS TRANSIT  
REV. 506A NOV. 5  
~23,790 Km.





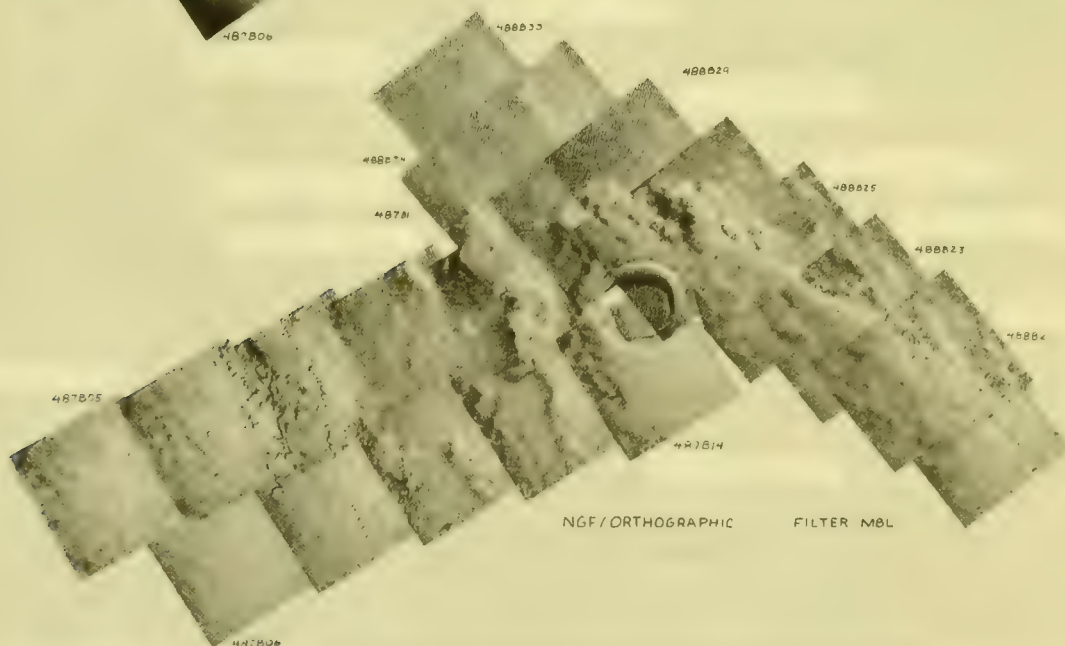
MC4/MC1  
FILTER-MBL  
211-5641

REVS. 487B AND 488B  
NORTH POLAR REGION  
RANGE ~1000 KM  
DEC. 18/19, '77

211-5641

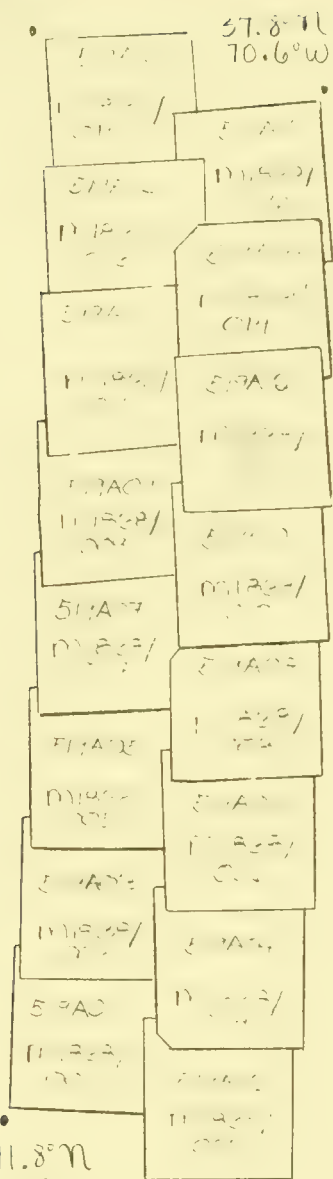


SCR/RECTILINER FILTER MBL



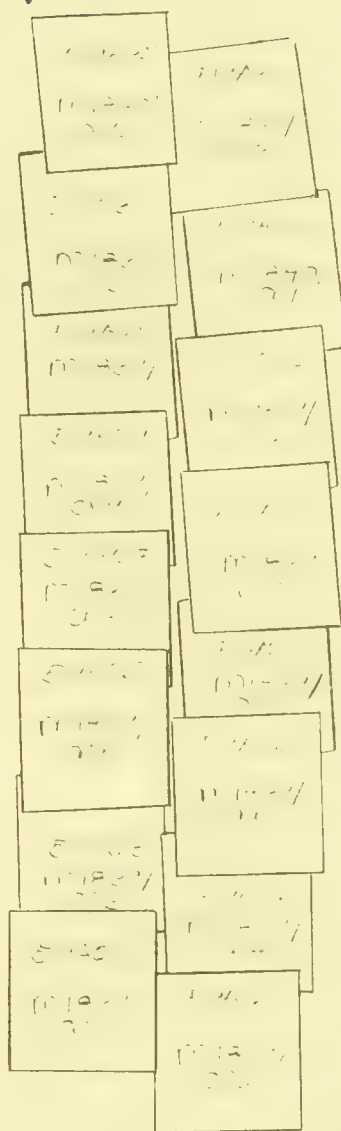
NGF/ORTHOGRAPHIC FILTER MBL

38.4°N  
79.4°W



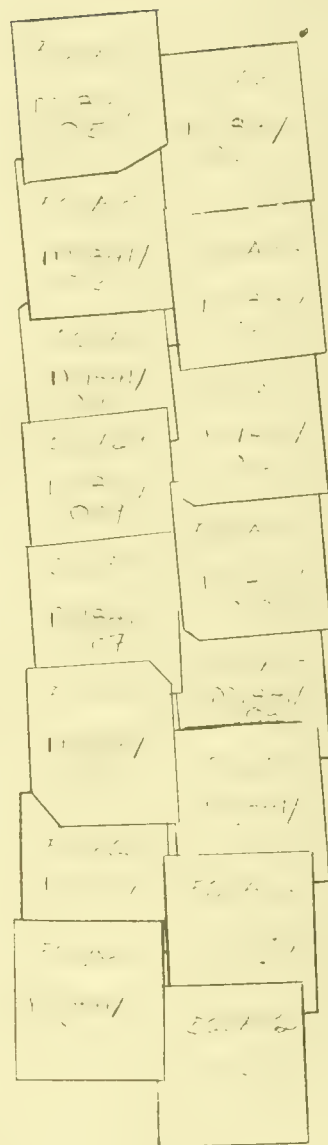
11.8°N  
76.9°W

38.2°N  
71.2°W

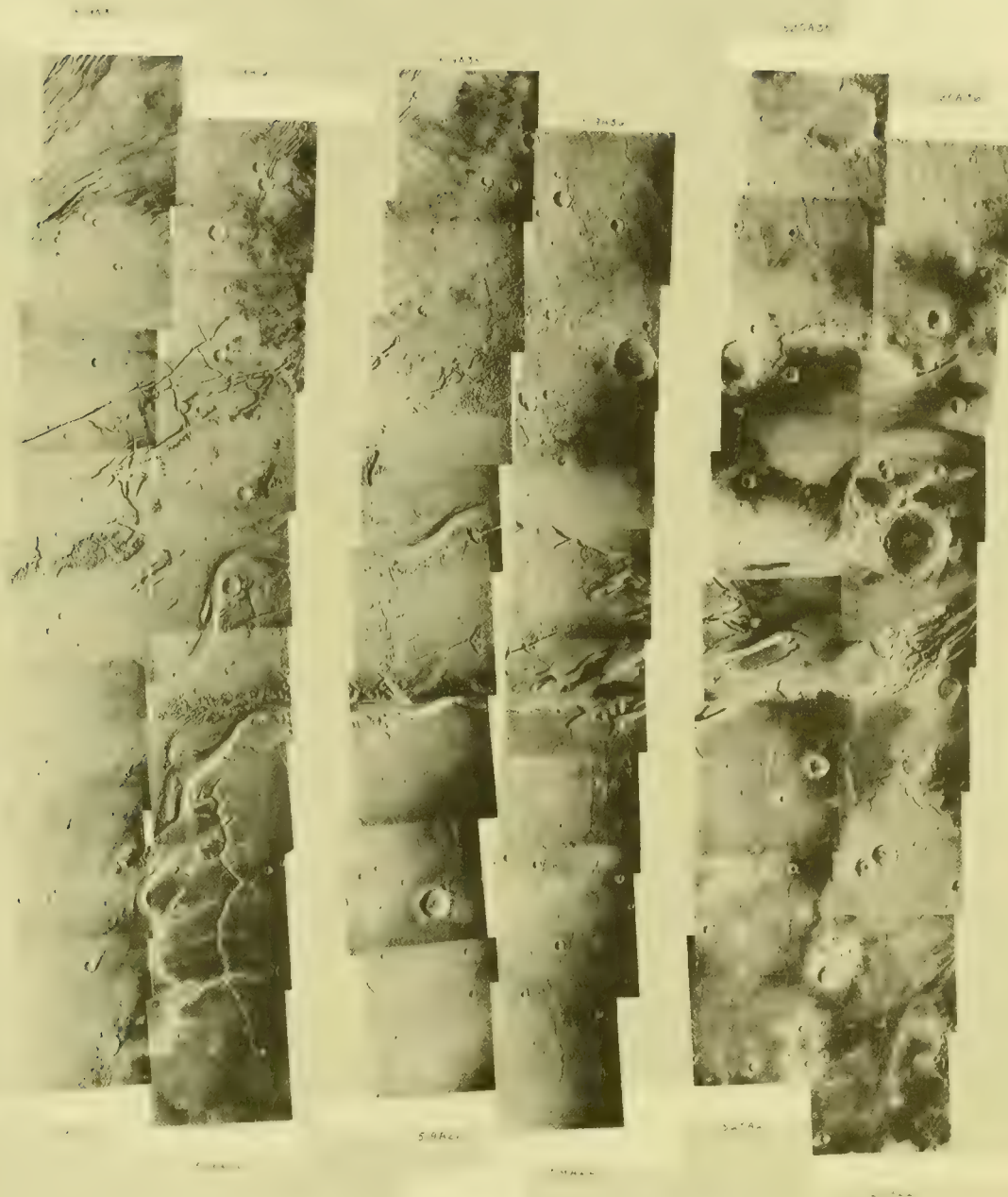


11.8°N  
73.1°W

37.4°N  
58.6°W



11010 FEET.  
SCKS RED  
FILTER RED  
2: 5:12

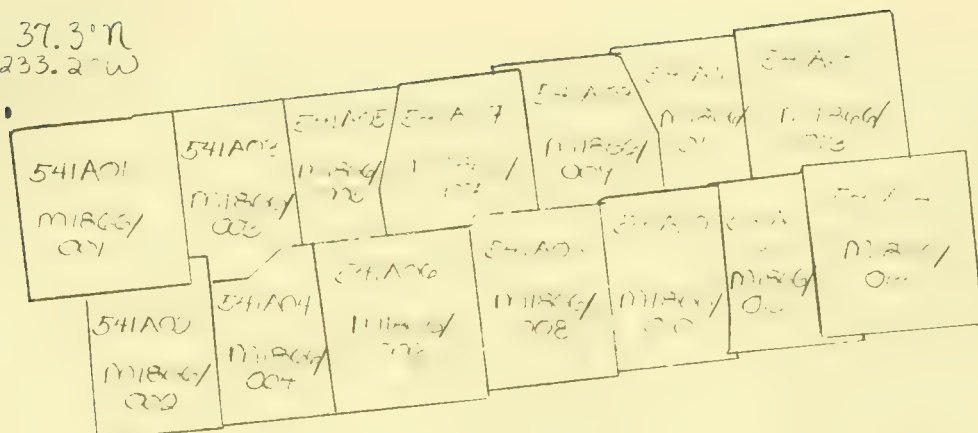


*MED. RES. MAPPING LUNAE PALUS*  
*REV. 519A NOV. 18*  
*RANGE ~7700 Km.*

211-5642



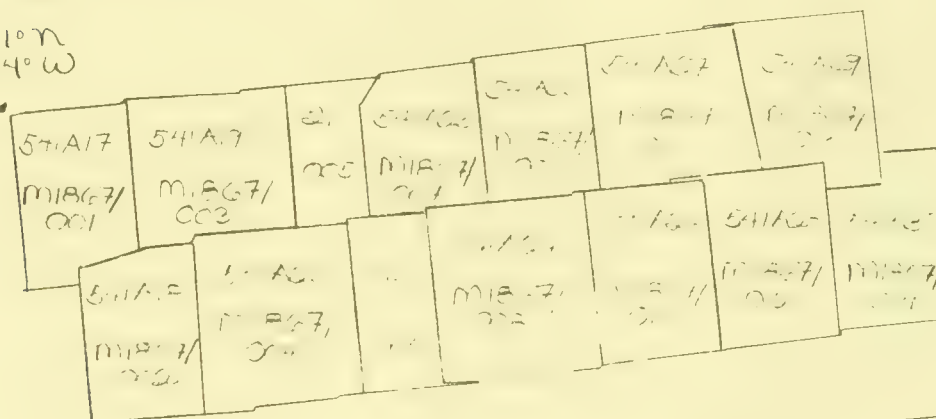
37.3°N  
233.2°W



m1866

33.6°N  
210.4°W

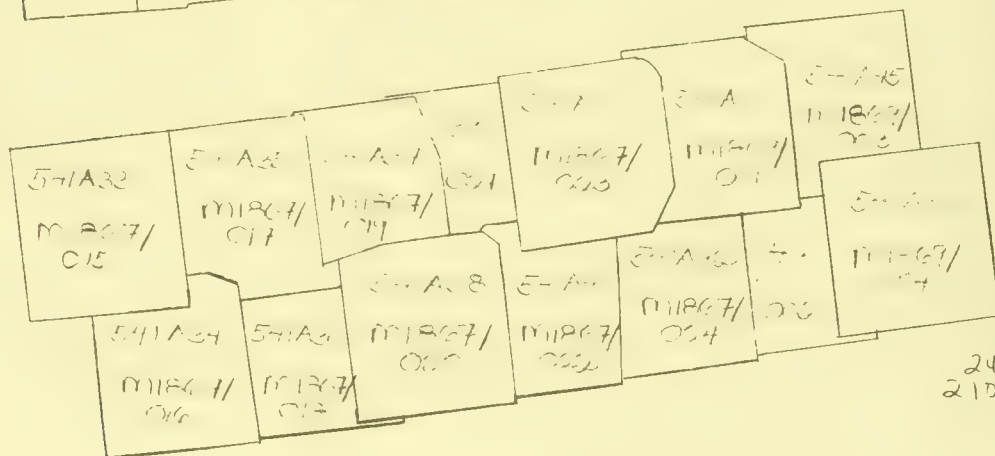
32.1°N  
230.4°W



m1867

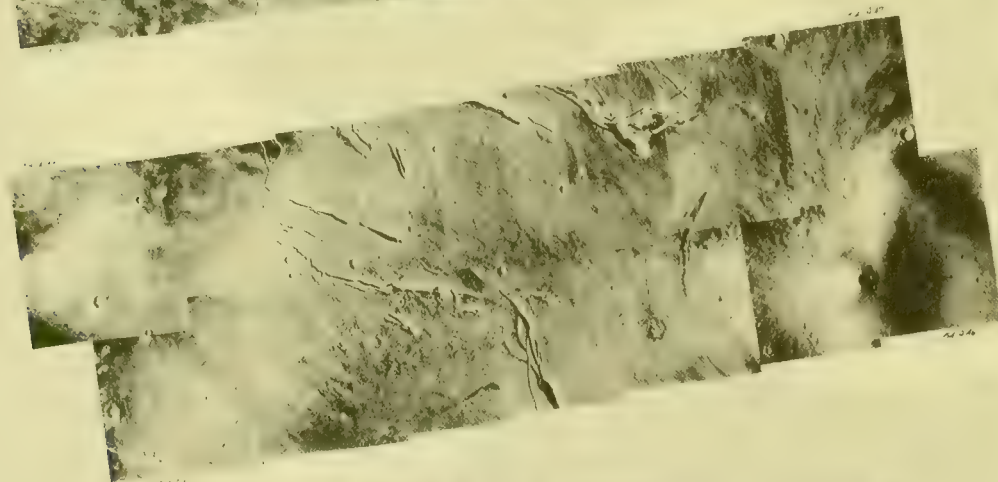
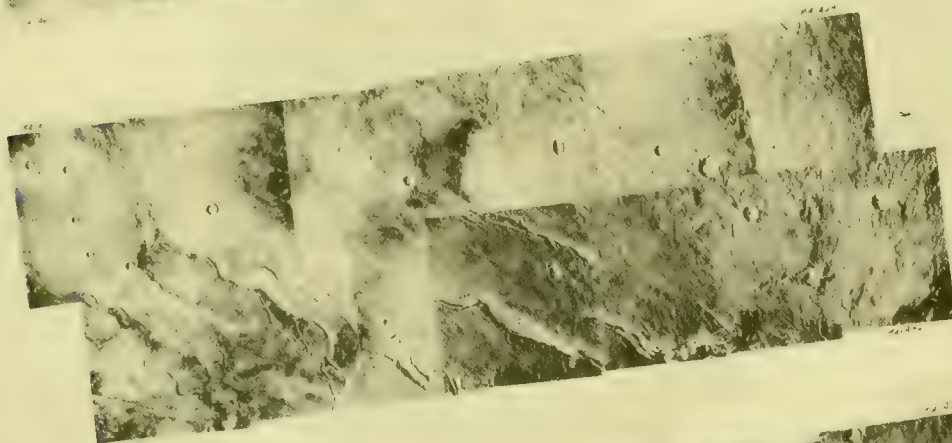
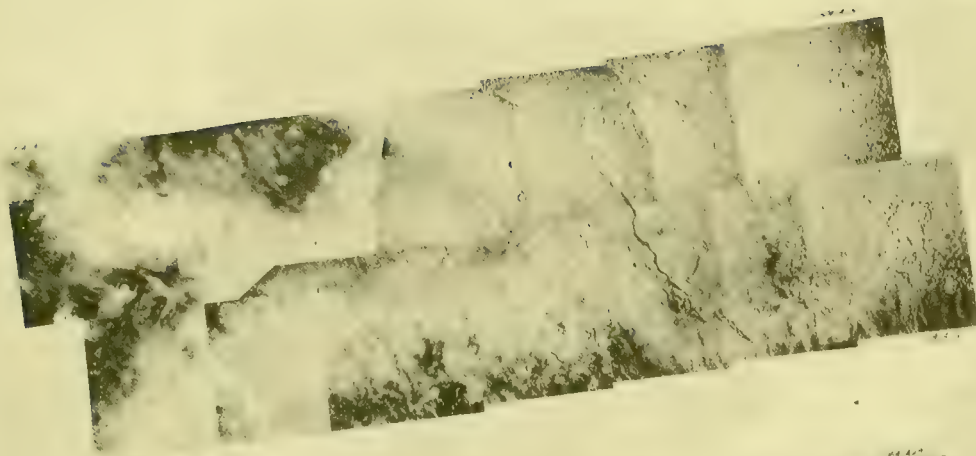
28.5°N  
211.1°W

27.5°N  
228.4°W

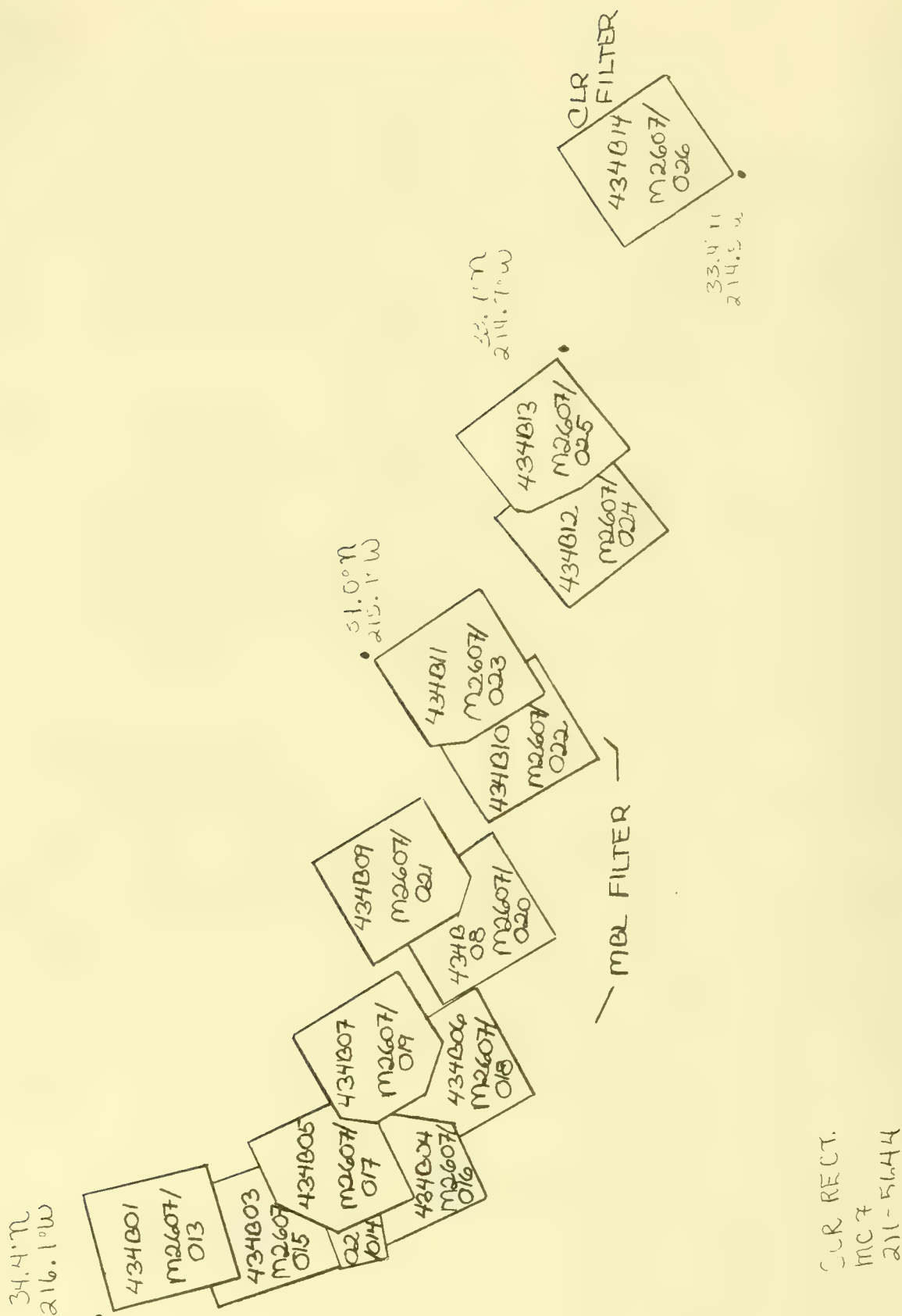


24.5°N  
210.7°W

SCR2 RECT.  
FILTER ~ RED  
200-5643

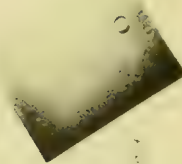
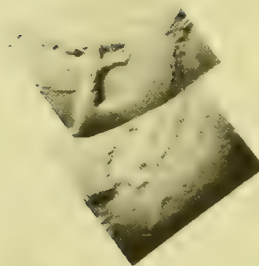
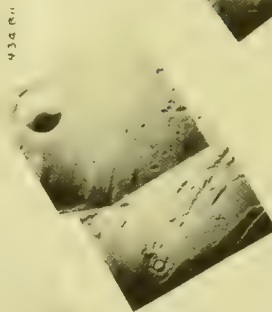
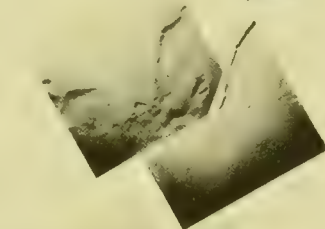
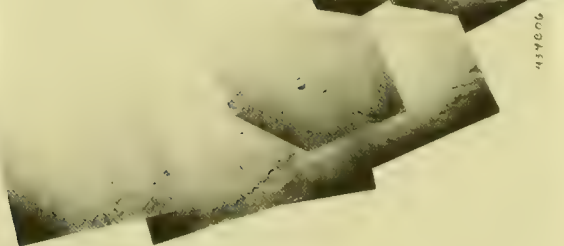


MED. RES. MAPPING ELYSIUM  
REV. 541A DEC. 10  
RANGE ~ 6100 Km.



434001

REV 434B - ELYSIUM FOSSAE  
~345 KM, OCT. 25, 1977  
SCR - MBL - CLEAR



211-5644





MID-LATITUDE MAPPING  
REV. 409A JULY 31  
RANGE ~ 16,200 Km.



33.5°N  
164.4°W

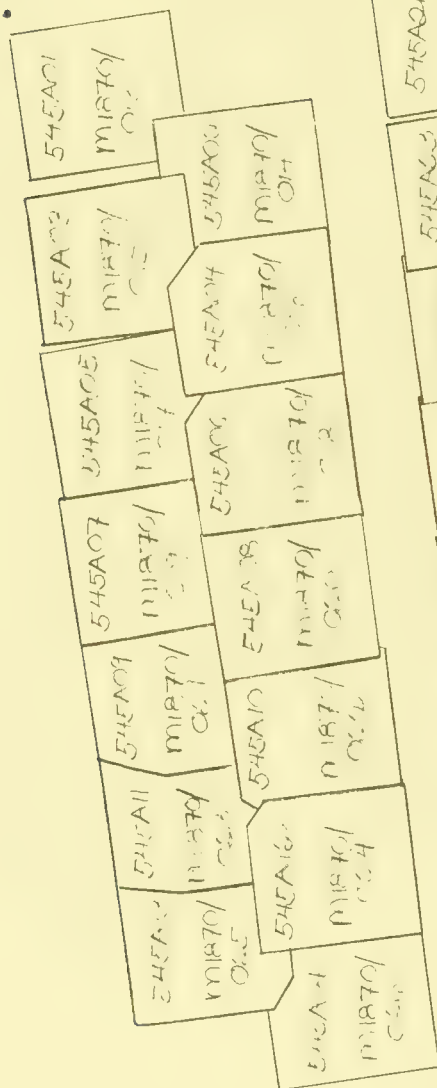
1000

23.7°N  
169.6°W

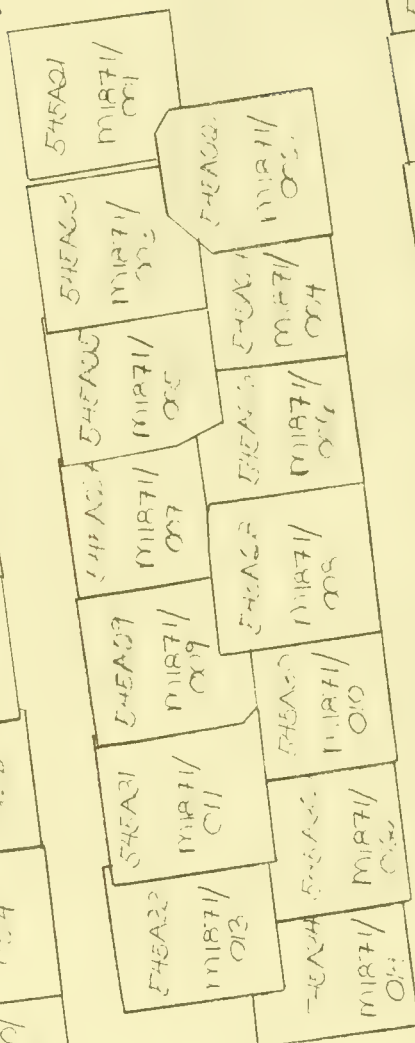
1000

24.0°N  
168.3°W

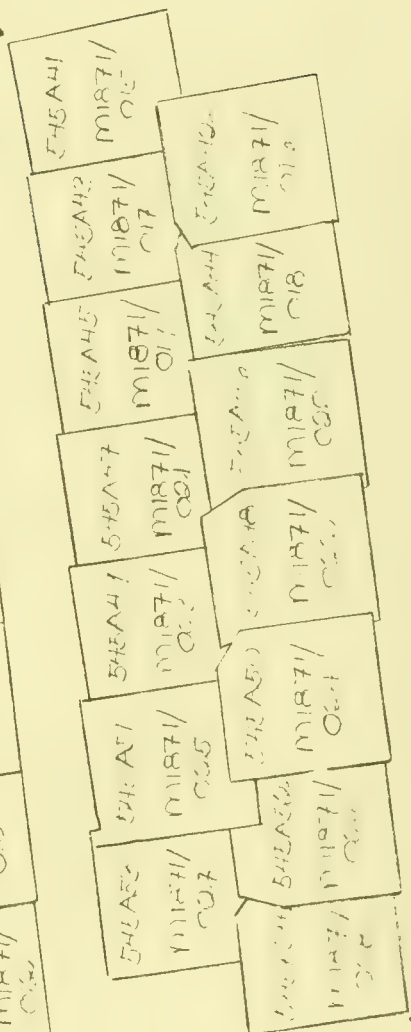
1000



25.4°N  
193.5°W



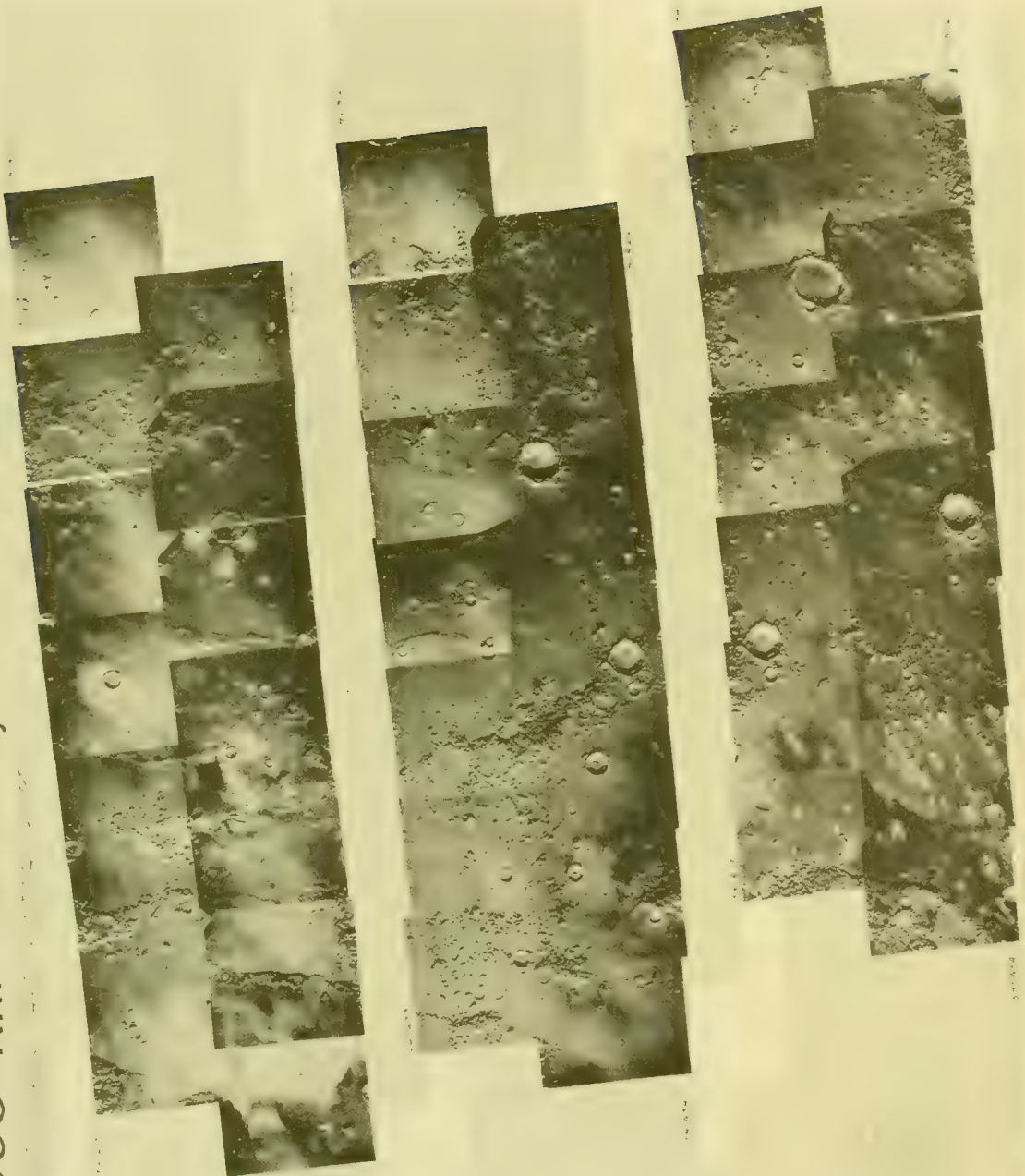
21.0°N  
196.5°W



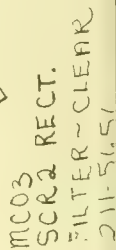
17.1°N  
187.1°W

50R2 FECT  
FILTER - KLD  
211-5655

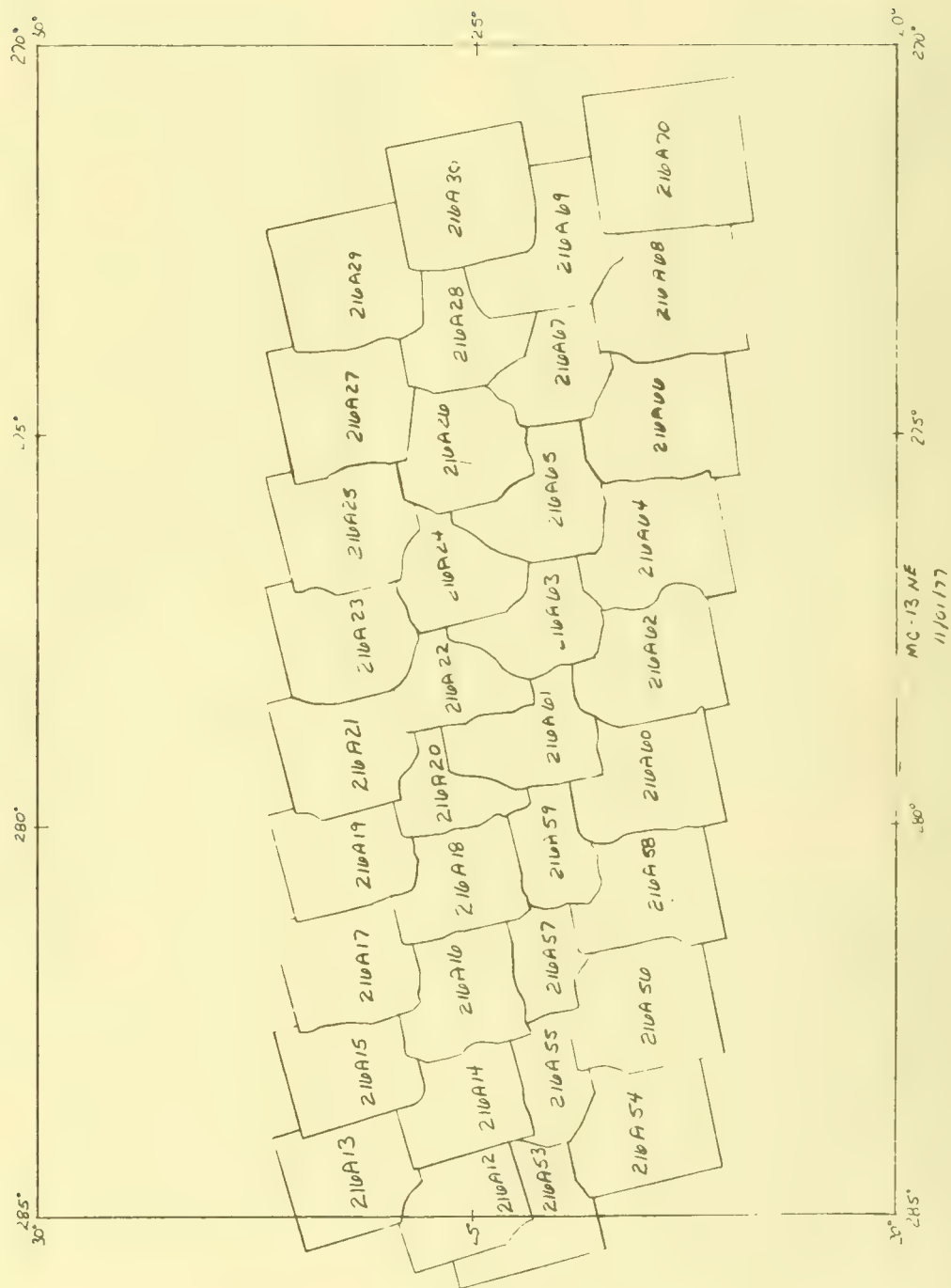
REV 545A - PHLEGRA  
~6000 KM DEC. 14, 1977









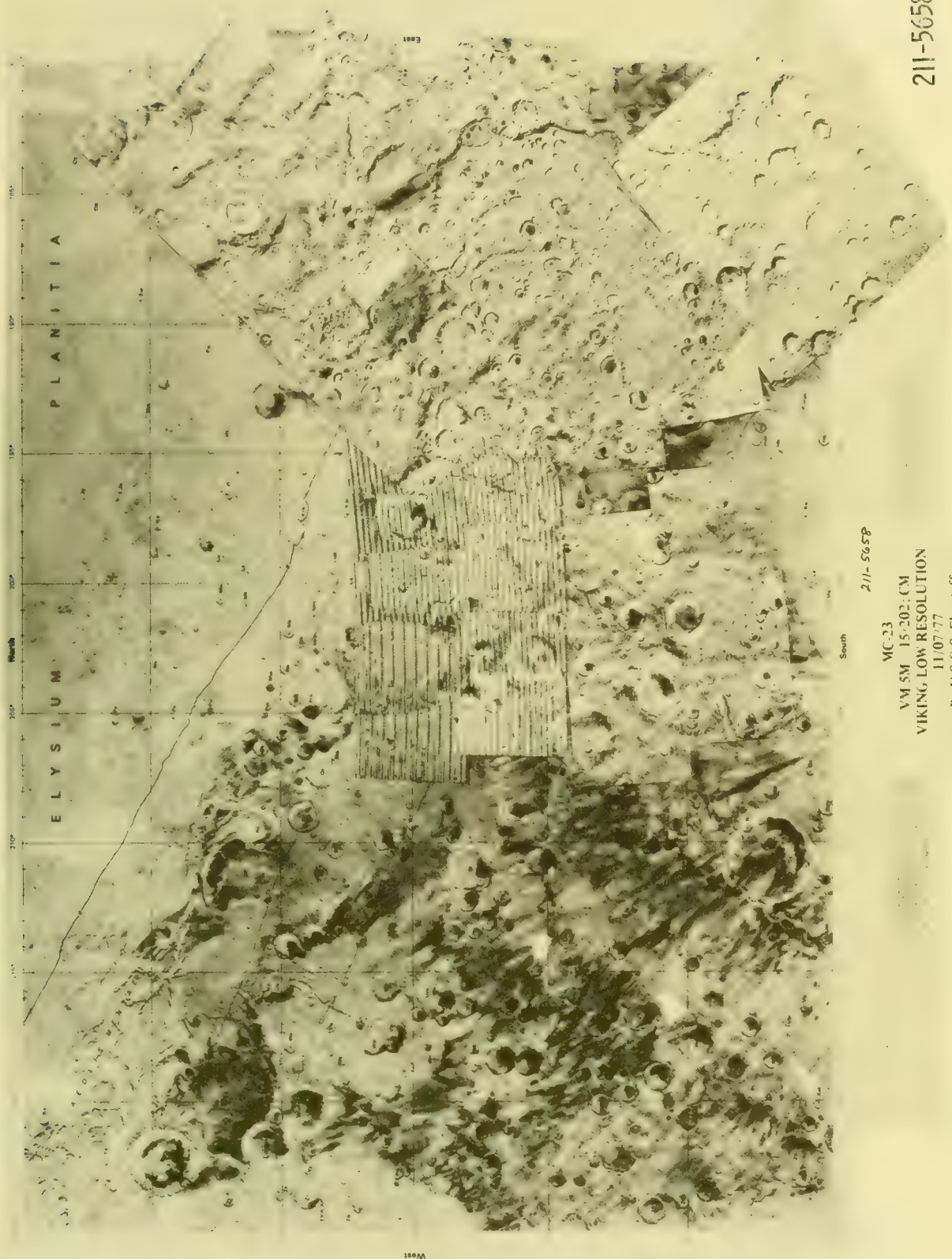




211-5657







211-5658

MC-23

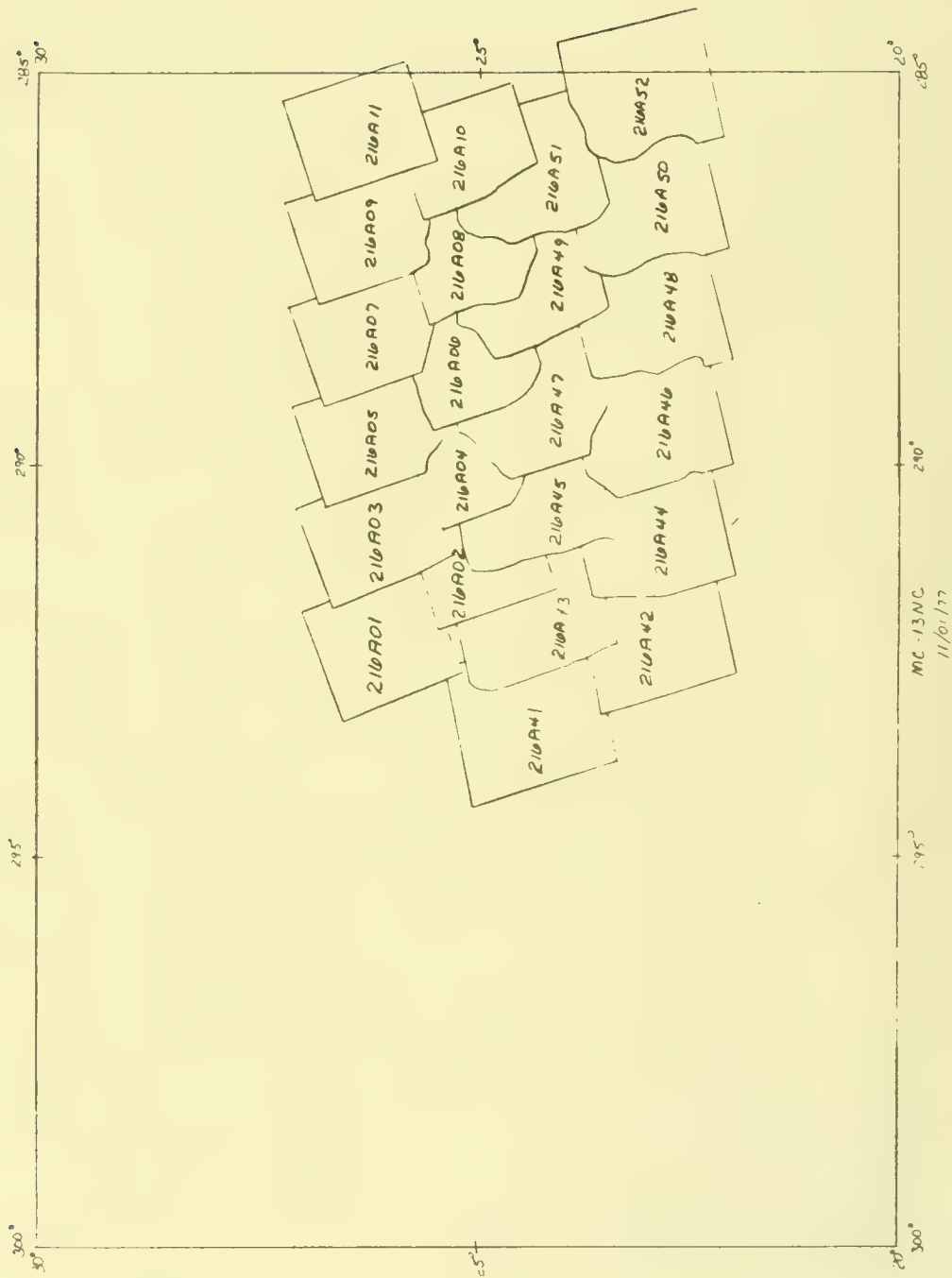
VM 5M 15-202:CM

VIKING LOW RESOLUTION

11/07/77

By U.S.G.S Flagstaff

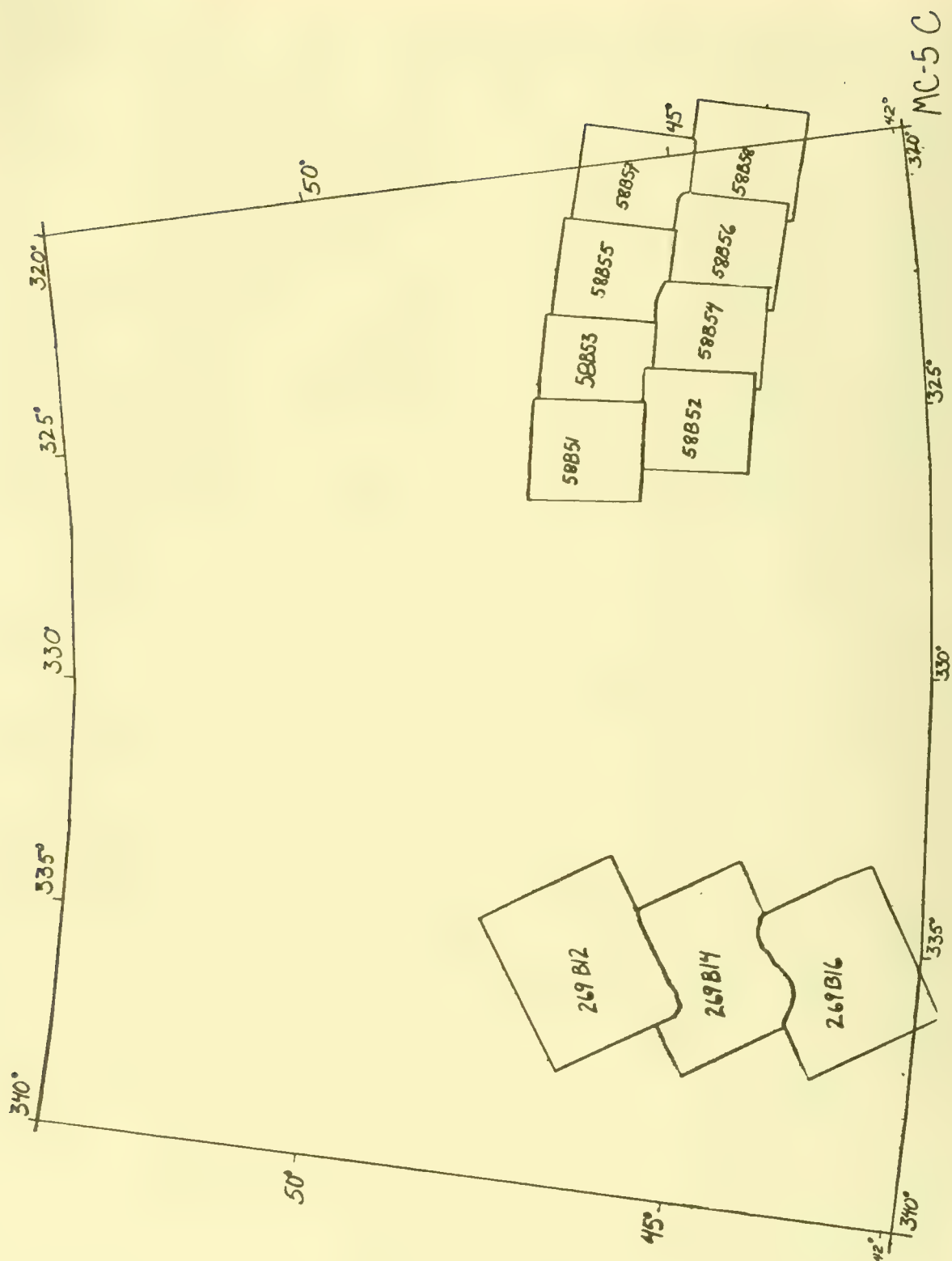
211-5658







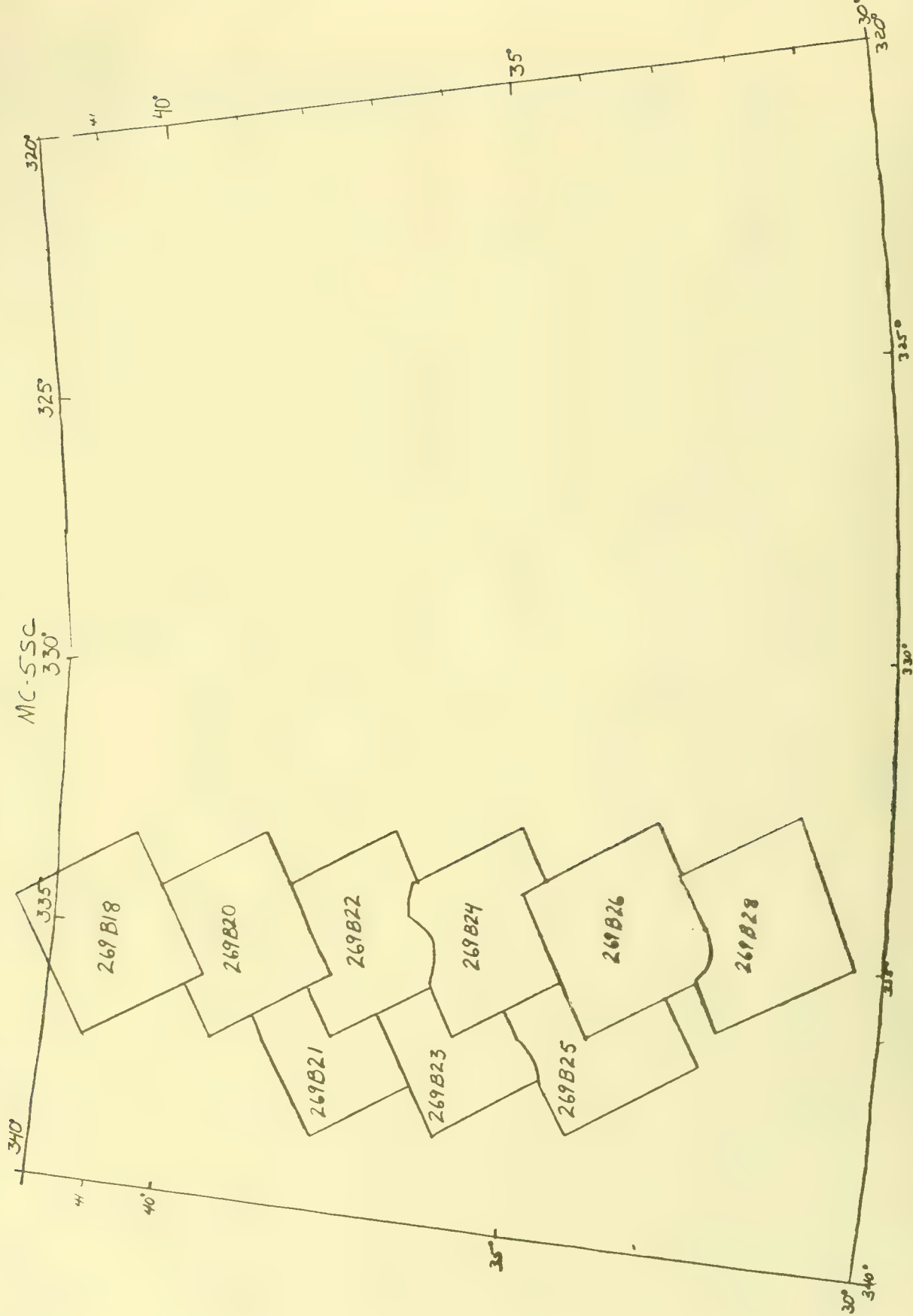






211-5660

MC 54  
AVI 1.55M AT 330 CM  
VIRING MEDIUM SOLUTION  
17 20 22  
R 1 2 3 4 5 6 7 8 9 10







AL 536  
AWL 250 06.00 CM  
AIRING AT 00.00 SOUTH  
12 20 22  
RCA 565 11.0000

330°  
SOUTH

211-5661

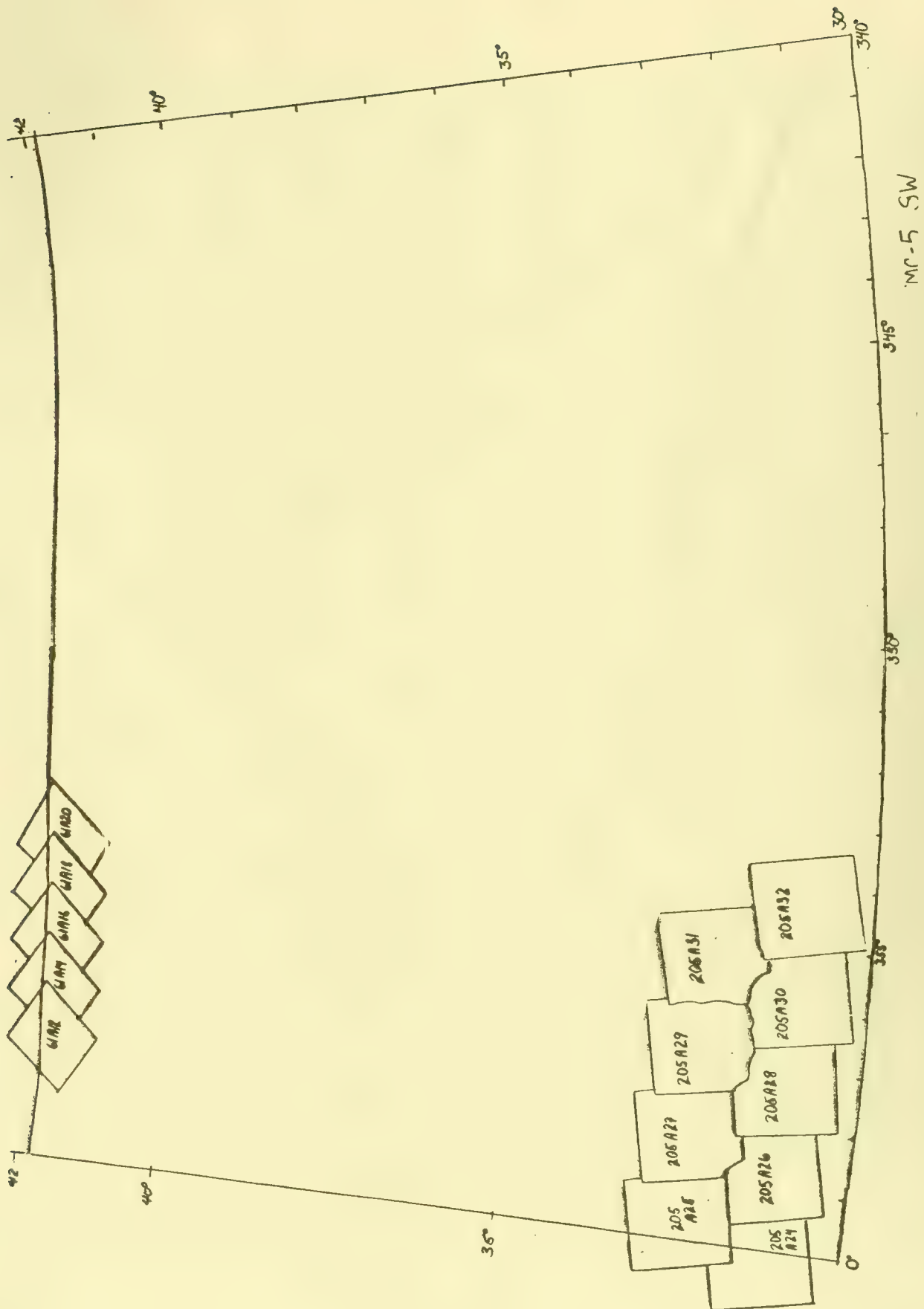




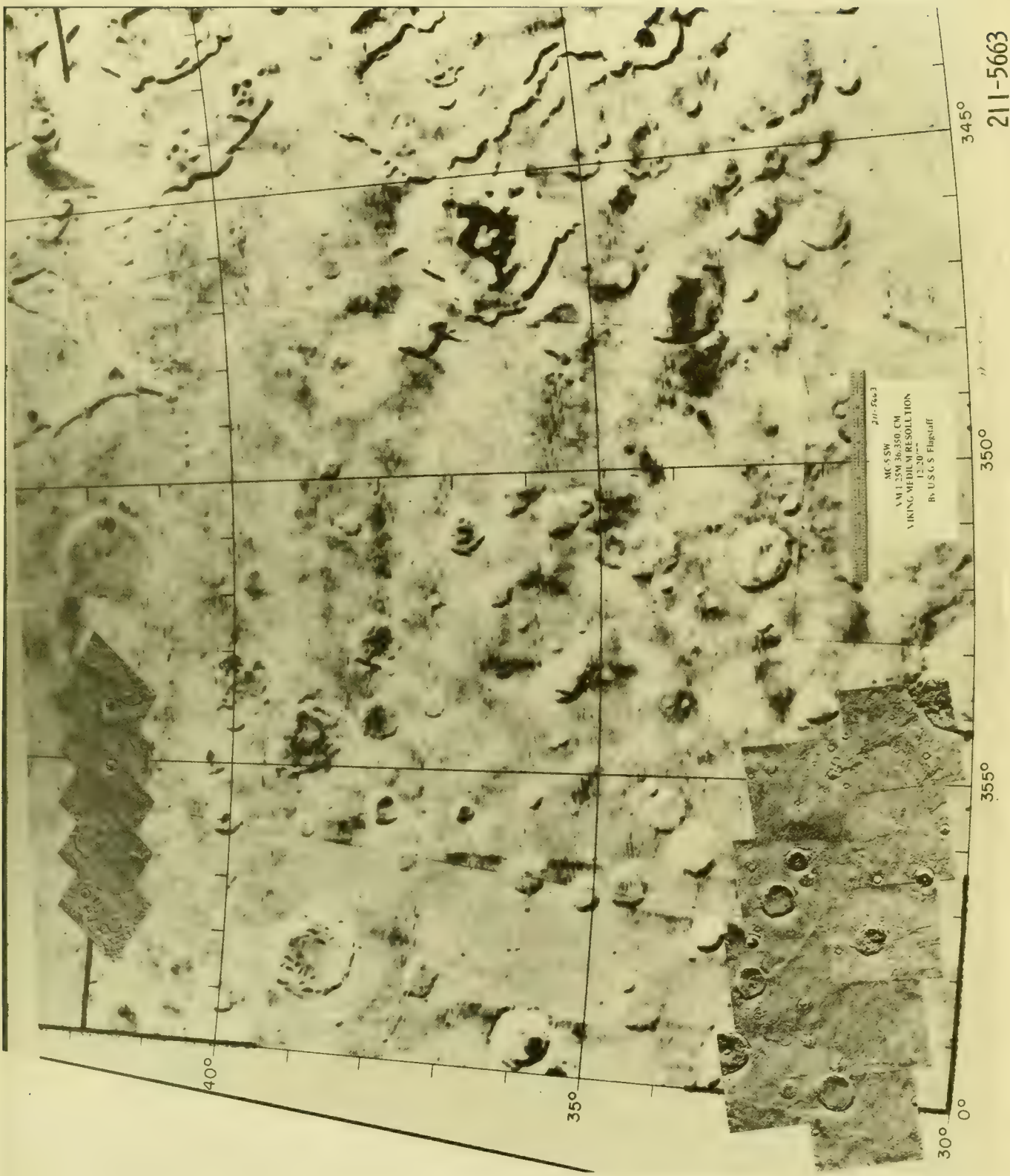


MC 5 WC  
21-5662  
AM 1.25M 4" 350 CM  
VIKING MEDIAN SOLUTION  
12 20 22  
BY U.S.G.S. Flagstaff

211-5662

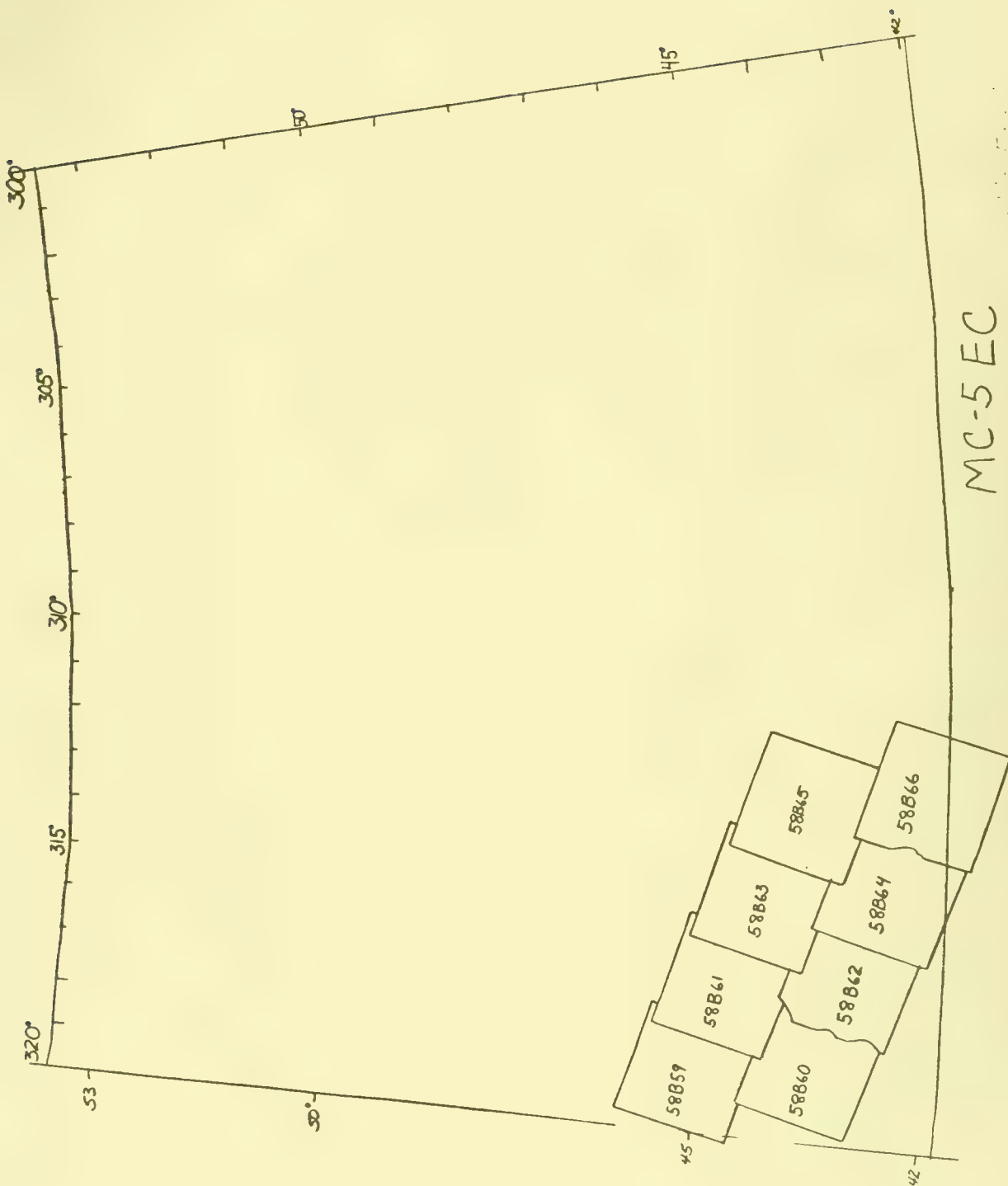


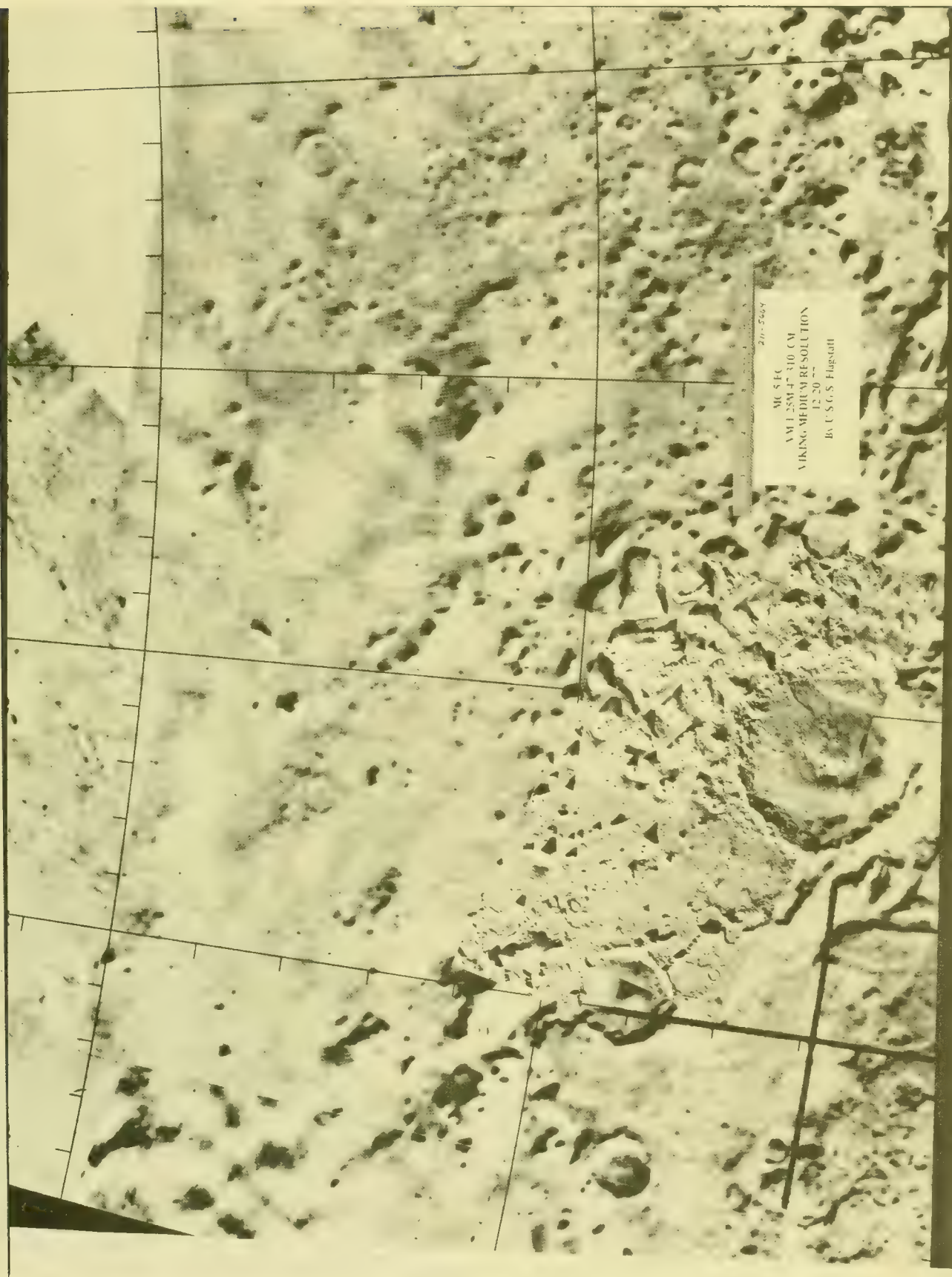




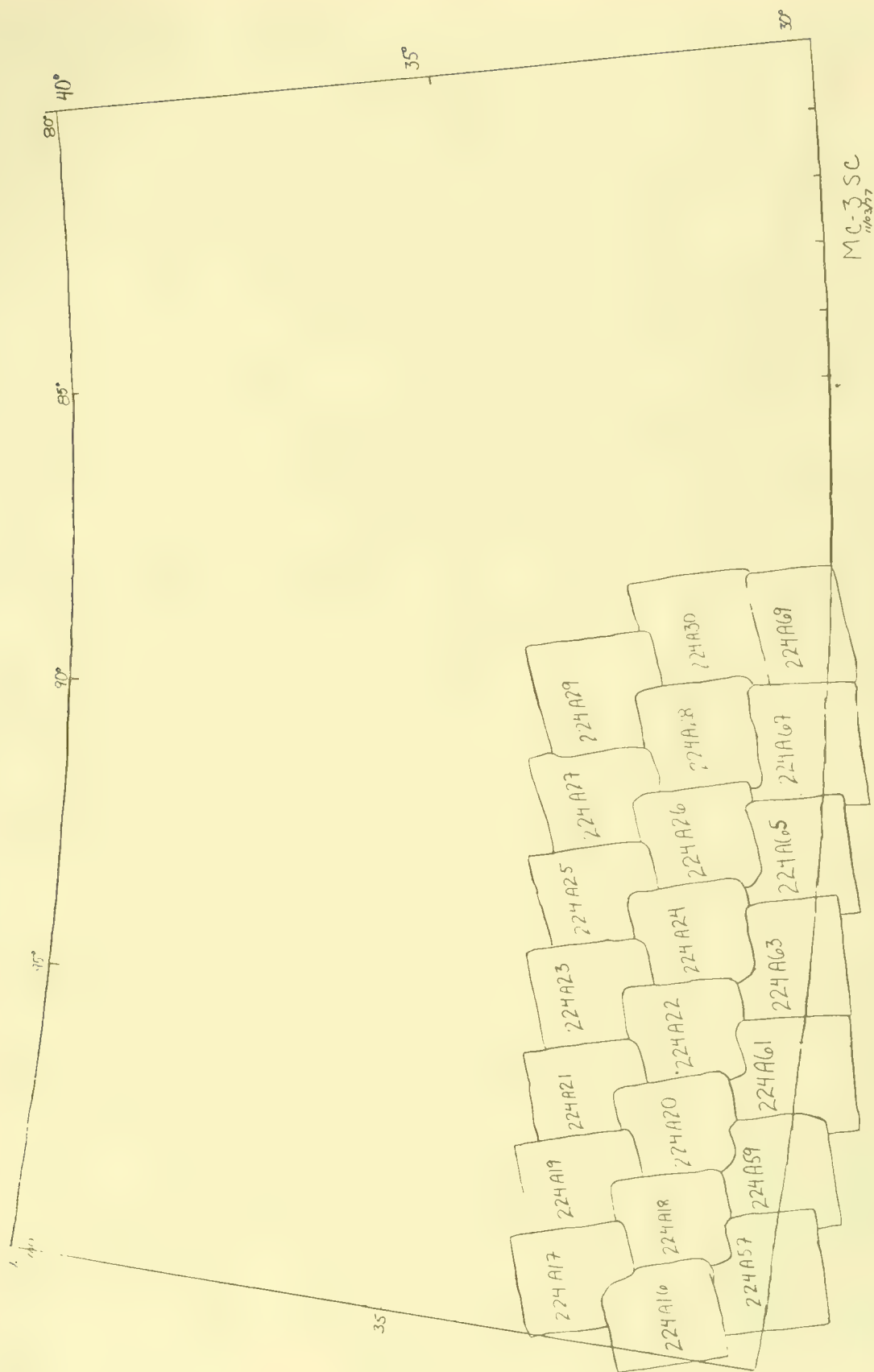
211-5663







211-5664

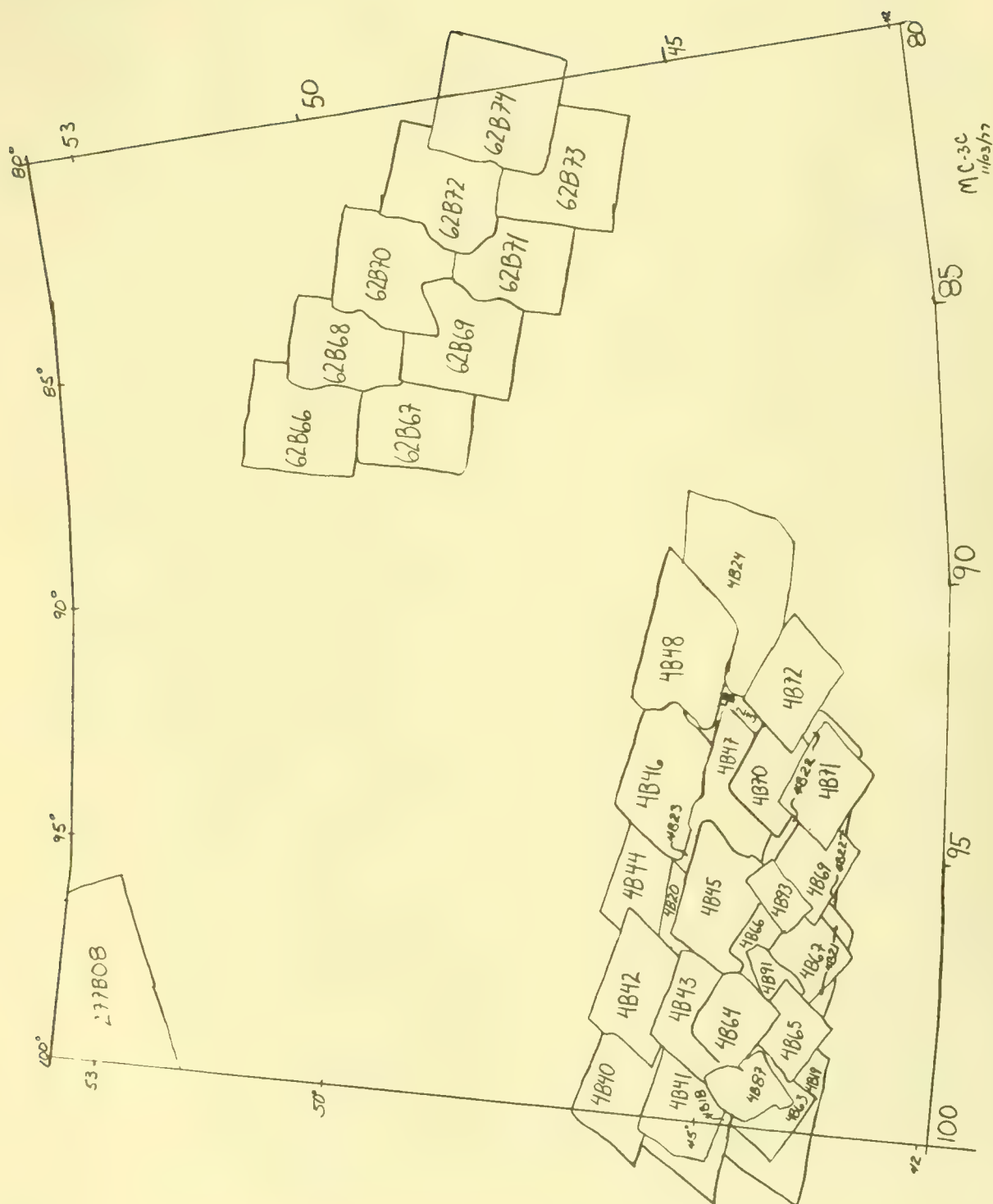


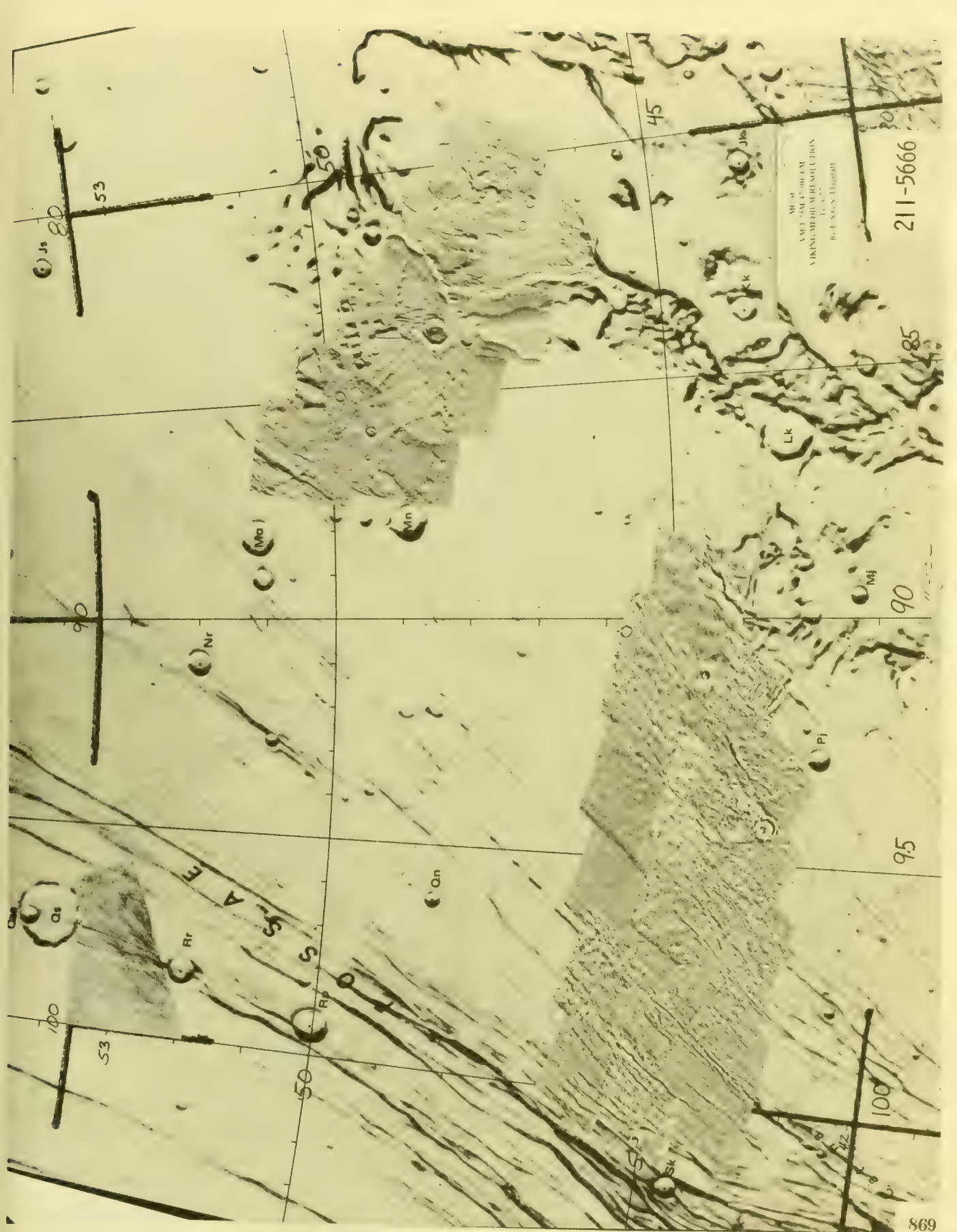


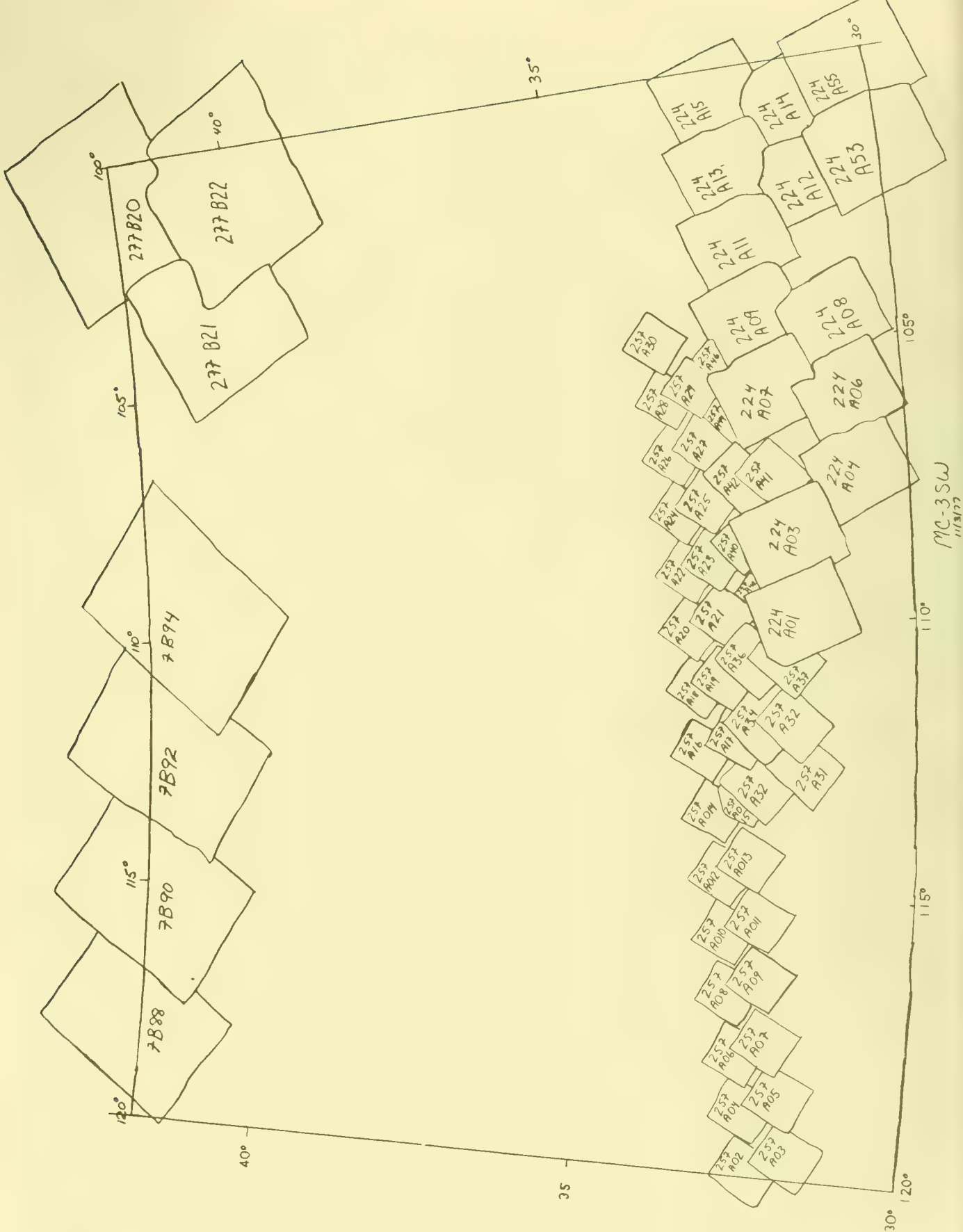


211-5665







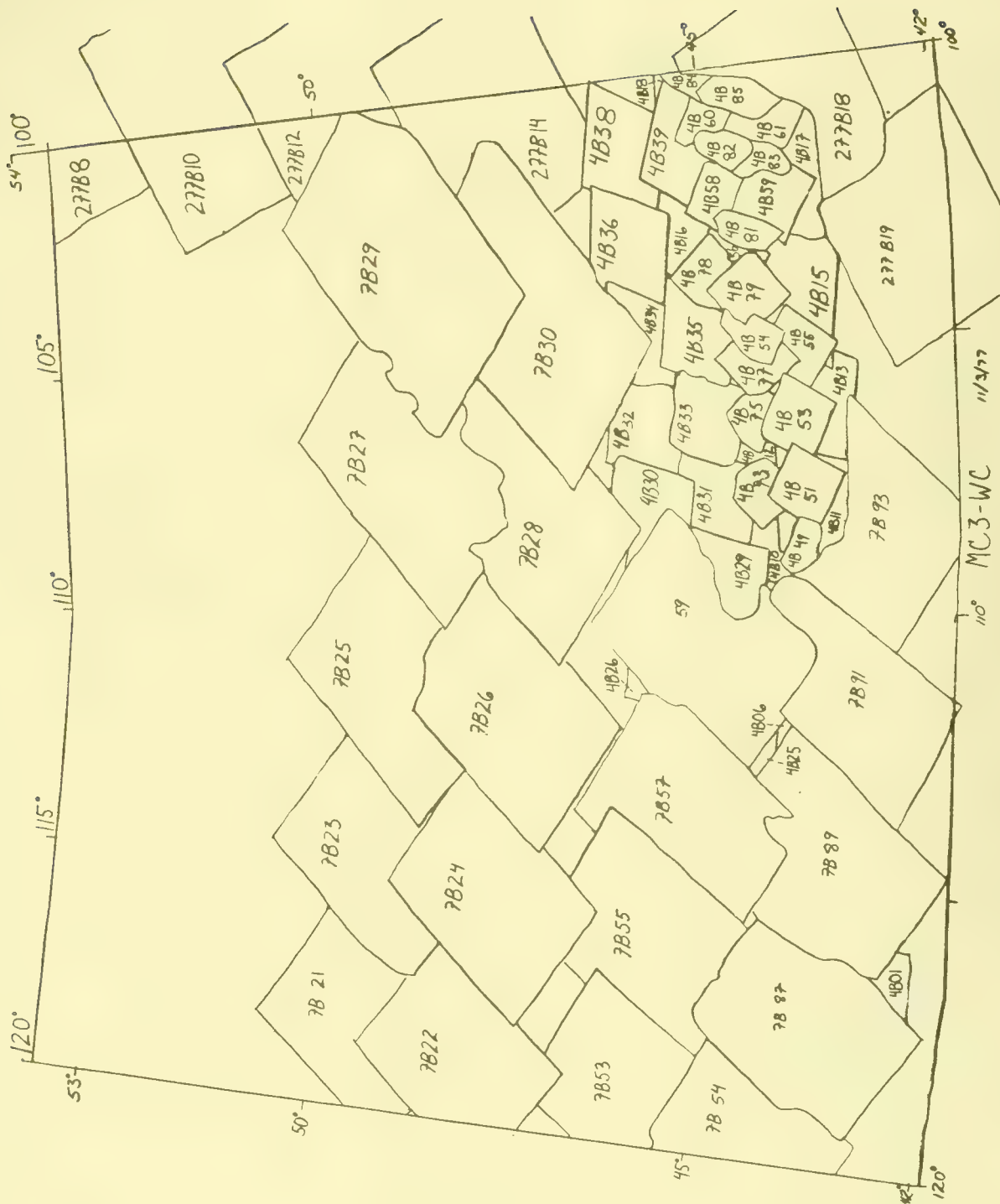


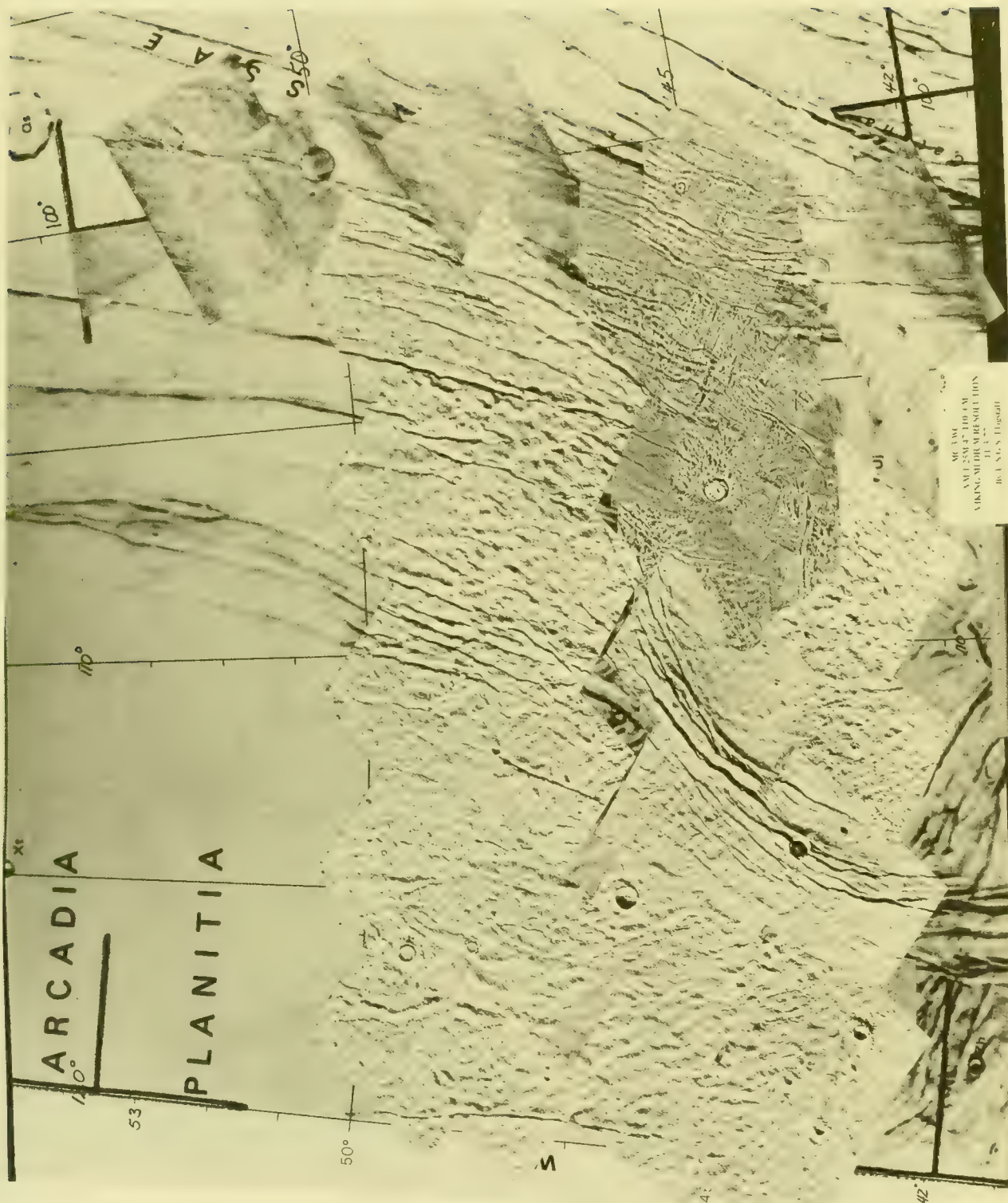




211-5667







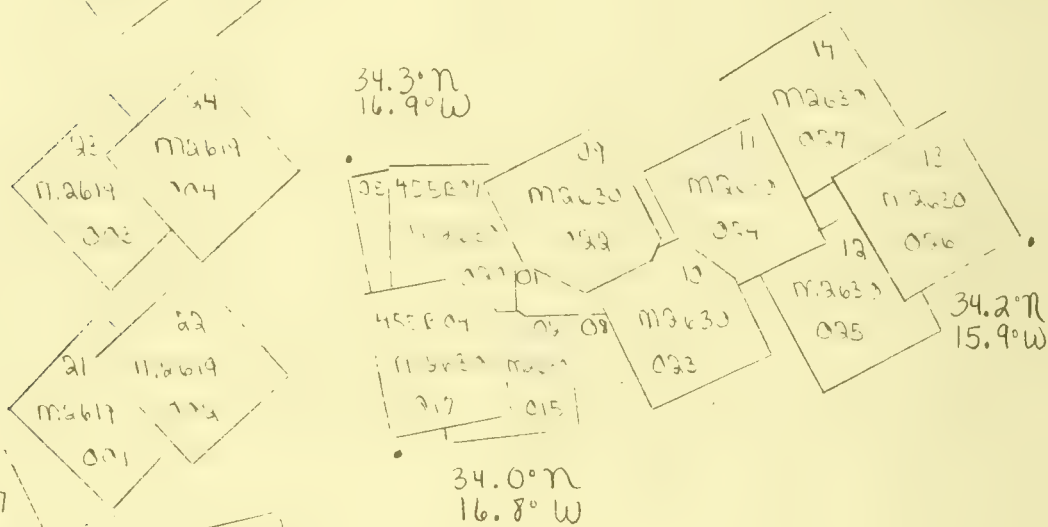
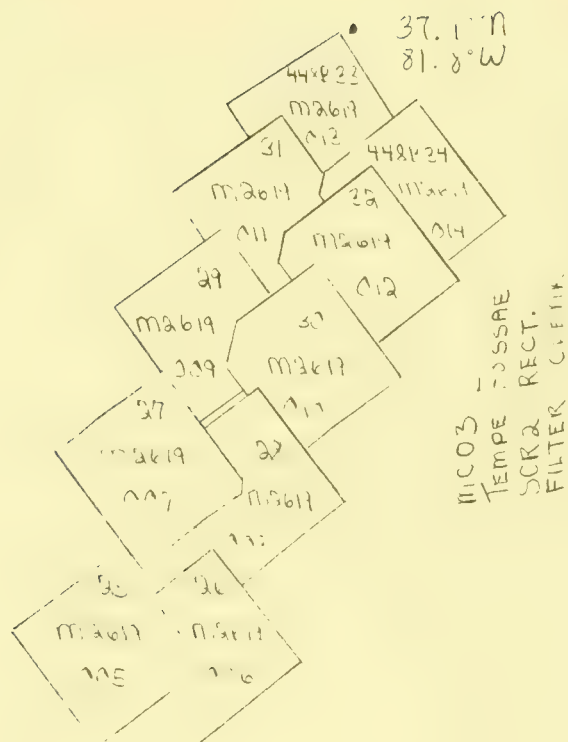


REV 461B  
 PRONTONILLIS  
 MENSAE  
 ~466 KM  
 NOV. 22, 1977

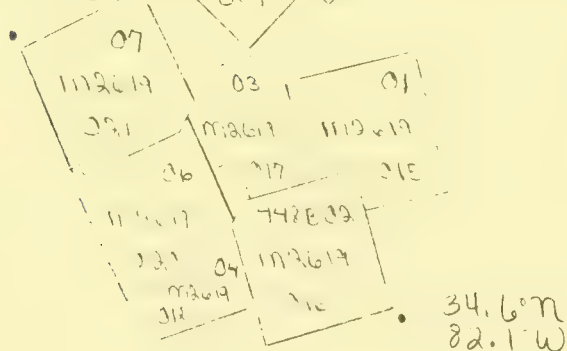


NGF  
 461B20  
 CLEAR





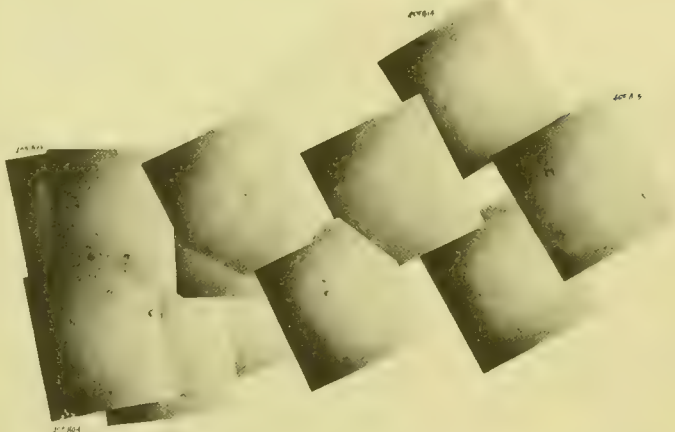
35.0°N  
82.5°W



11004  
CYDONIA MENSAR  
SCR2 RECT  
FILTER - CLEAR

TEMPE FOSSAE (ST.)  
REV. 448B NOV. 9  
RANGE ~ 400 Km.

SCR RECTILINEAR VERSION .LEAR FILTER

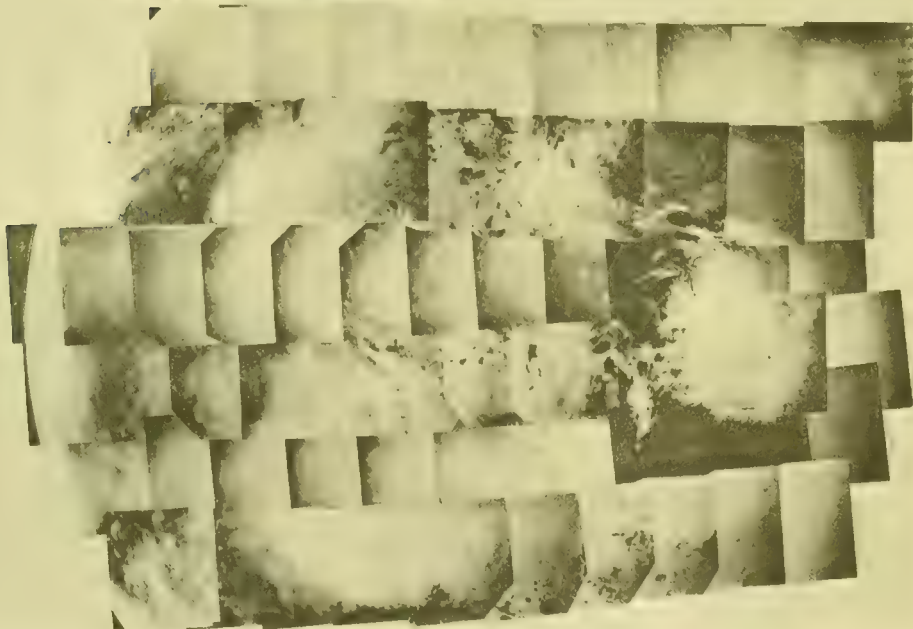
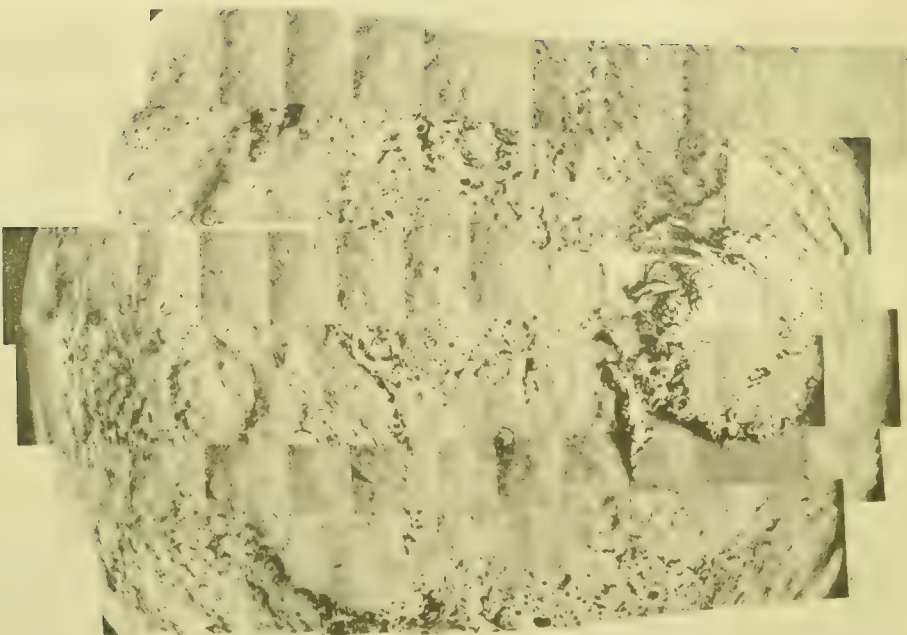


CYDONIA MENSAE IMC  
REV. 455B NOV. 16  
RANGE ~ 360 Km.

SCR RECTILINEAR VERSION .LEAR FILTER



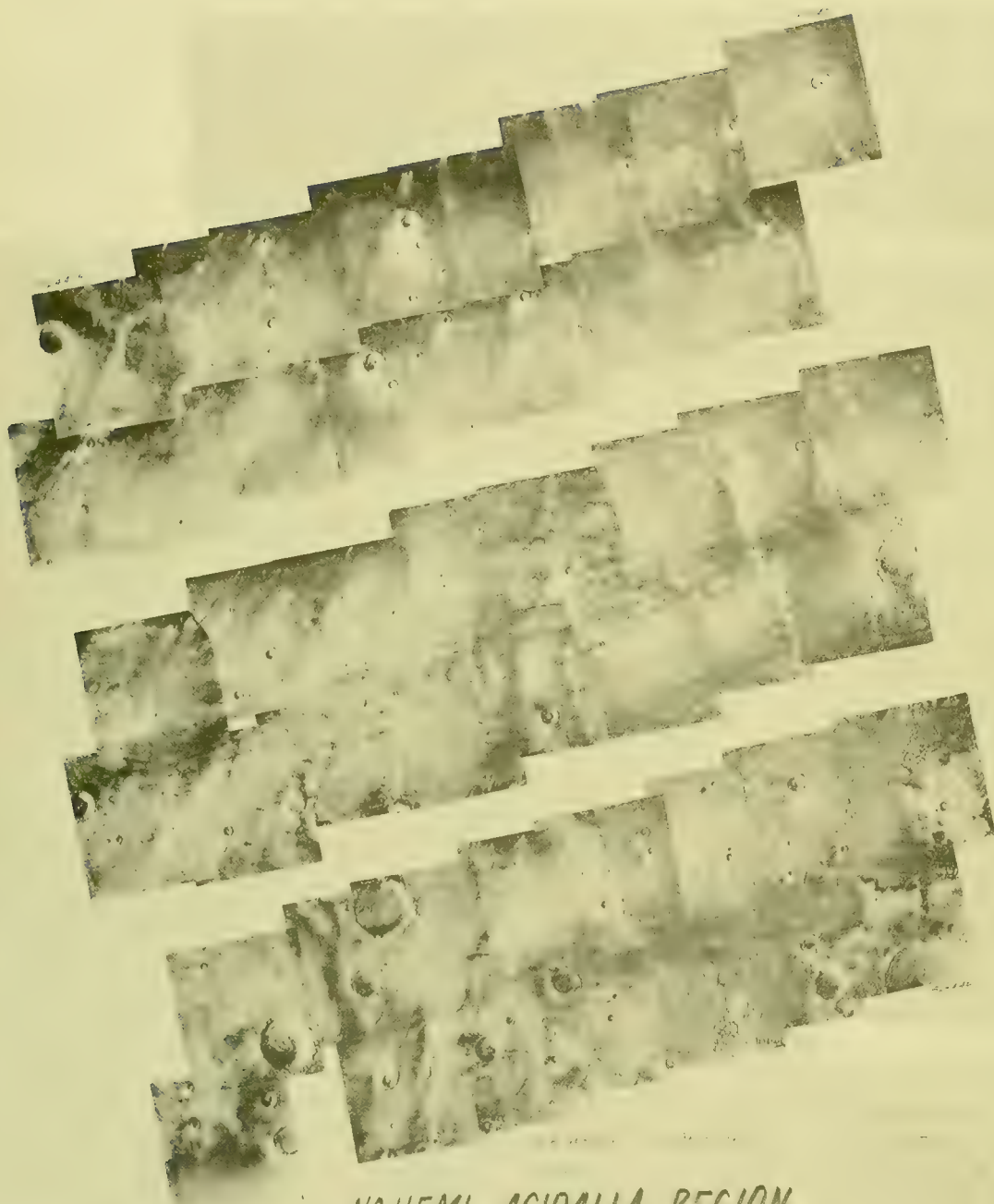
SO HEMISPHERE SURVEY  
REV 267B MAY 19, 1977  
RANGE ~26,700 Km.



211-5671

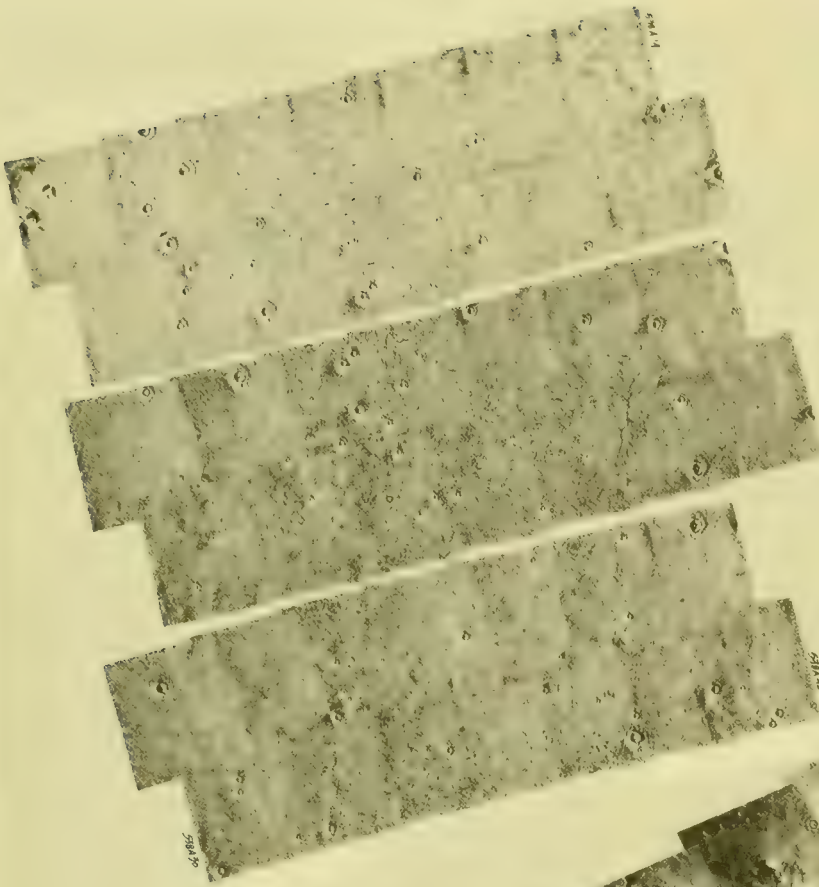






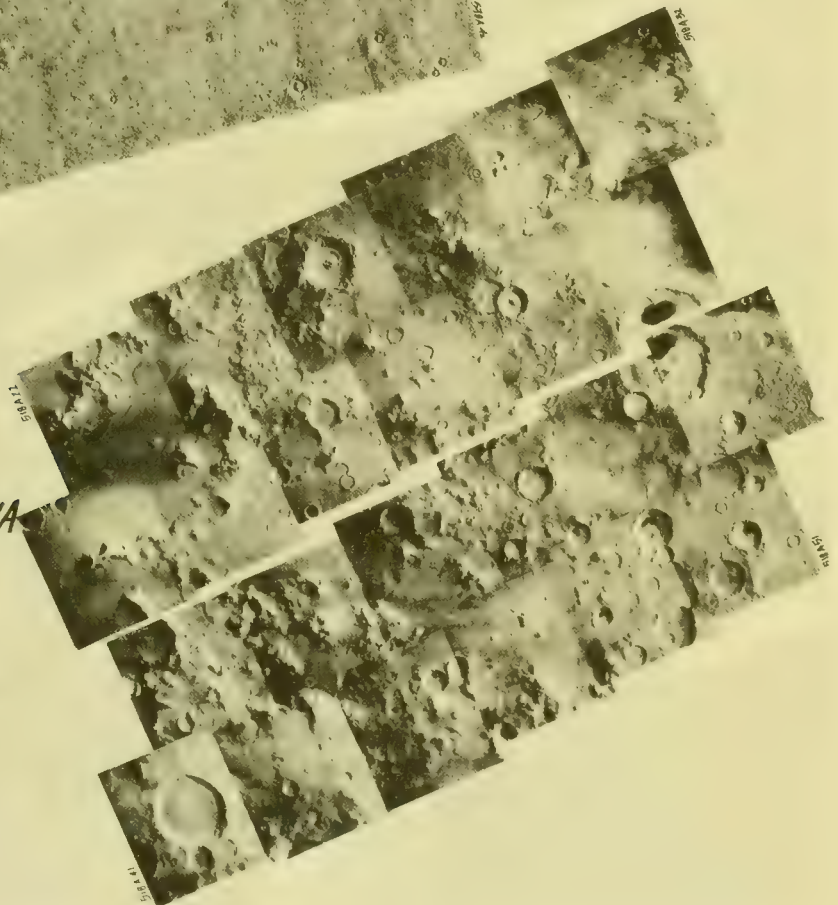
NO. HEMI ACIDALIA REGION  
REV. 524A NOV. 23  
RANGE ~6000 Km.





*MR MAPPING ISIDIS  
REV. 538A DEC. 7  
RANGE ~ 5700 Km.*

*NGF ORTHO VERSION · RED FILTER*



*MR MAPPING AUSONIA  
REV. 518A NOV 17  
RANGE ~ 7000 Km.*

*SCR VERSION RED FILTER*

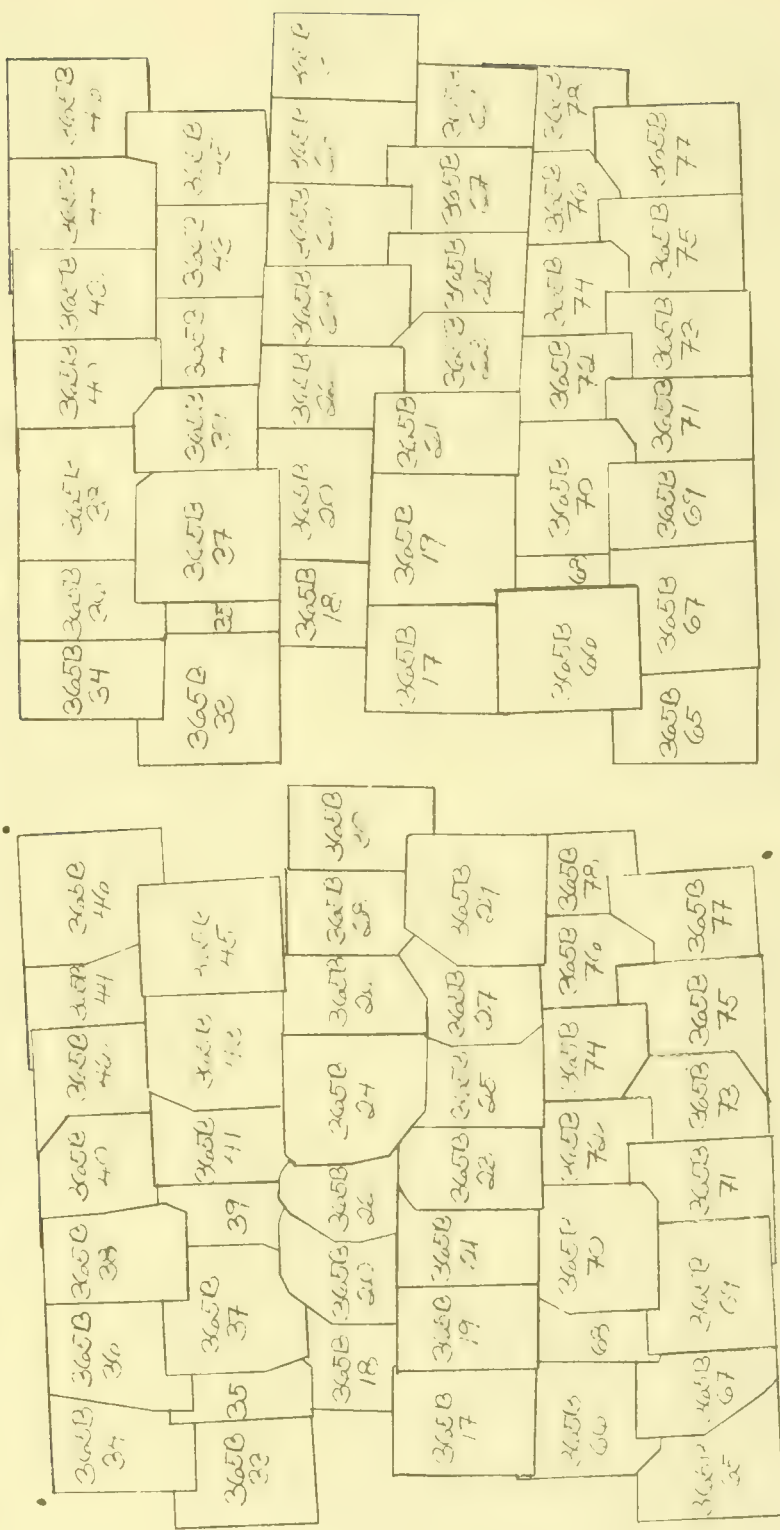


26.4°S  
105.4°W

1150

8.7.77  
22.6.73

THE END



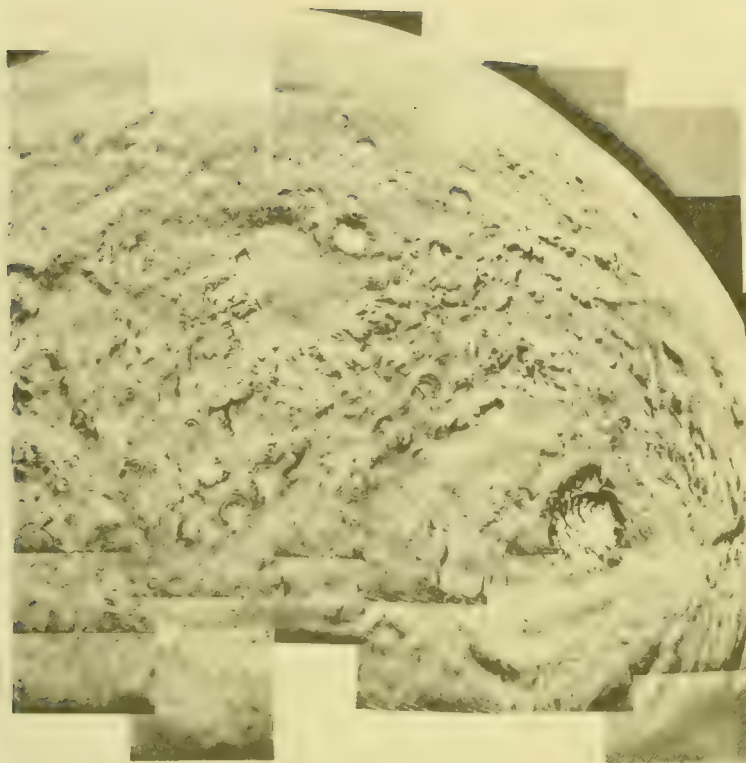
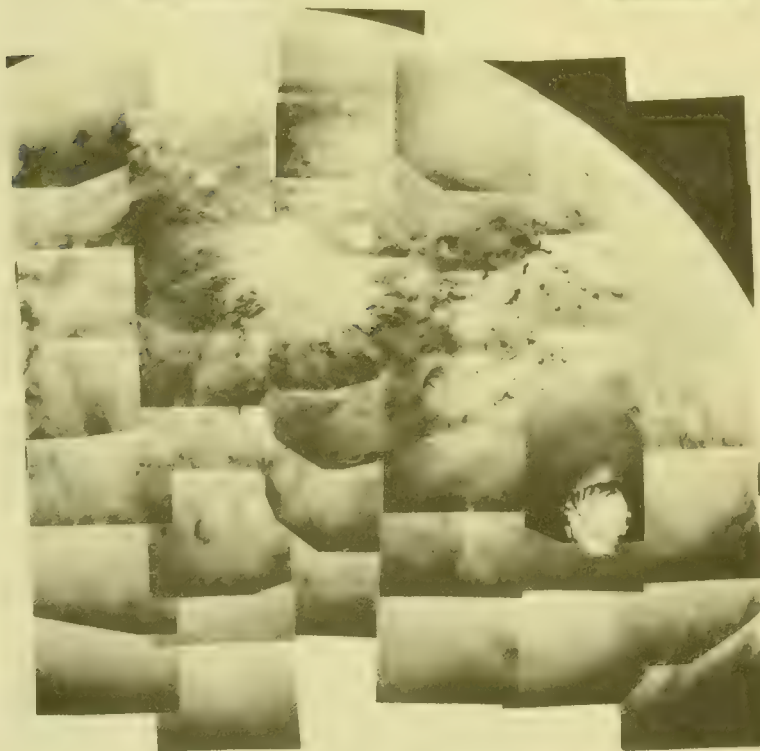
34.2°S  
322.4°W

# 50. FEMINIST HERE MONITORING

FILTER - RED

HL 65-118

## SOUTHERN HEMISPHERE MONITOR



211-5674

22.3° S  
26.7° W

1.4° N  
323.2° W



76.1° S  
148.1° W

41.7° S  
265.3° W

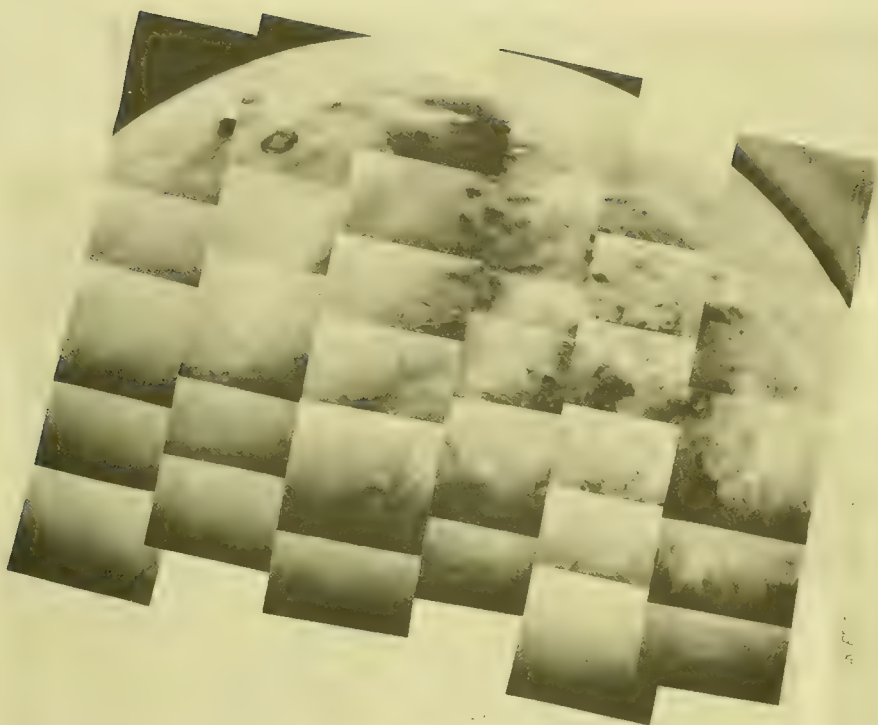
Southern Hemisphere Monitoring  
SKA2 Rectilinear (Both)  
Filter - Red  
211-5675

12.5° S  
177.3° W

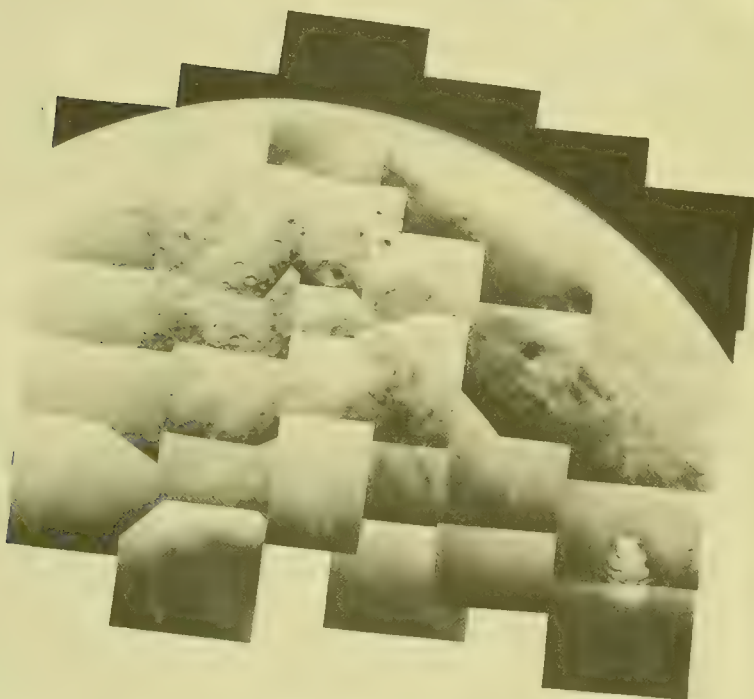
19.1° N  
101.3° W



40.7° S  
50.0° W



REV. 360B AUG. 15



REV. 415 B OCT. 7

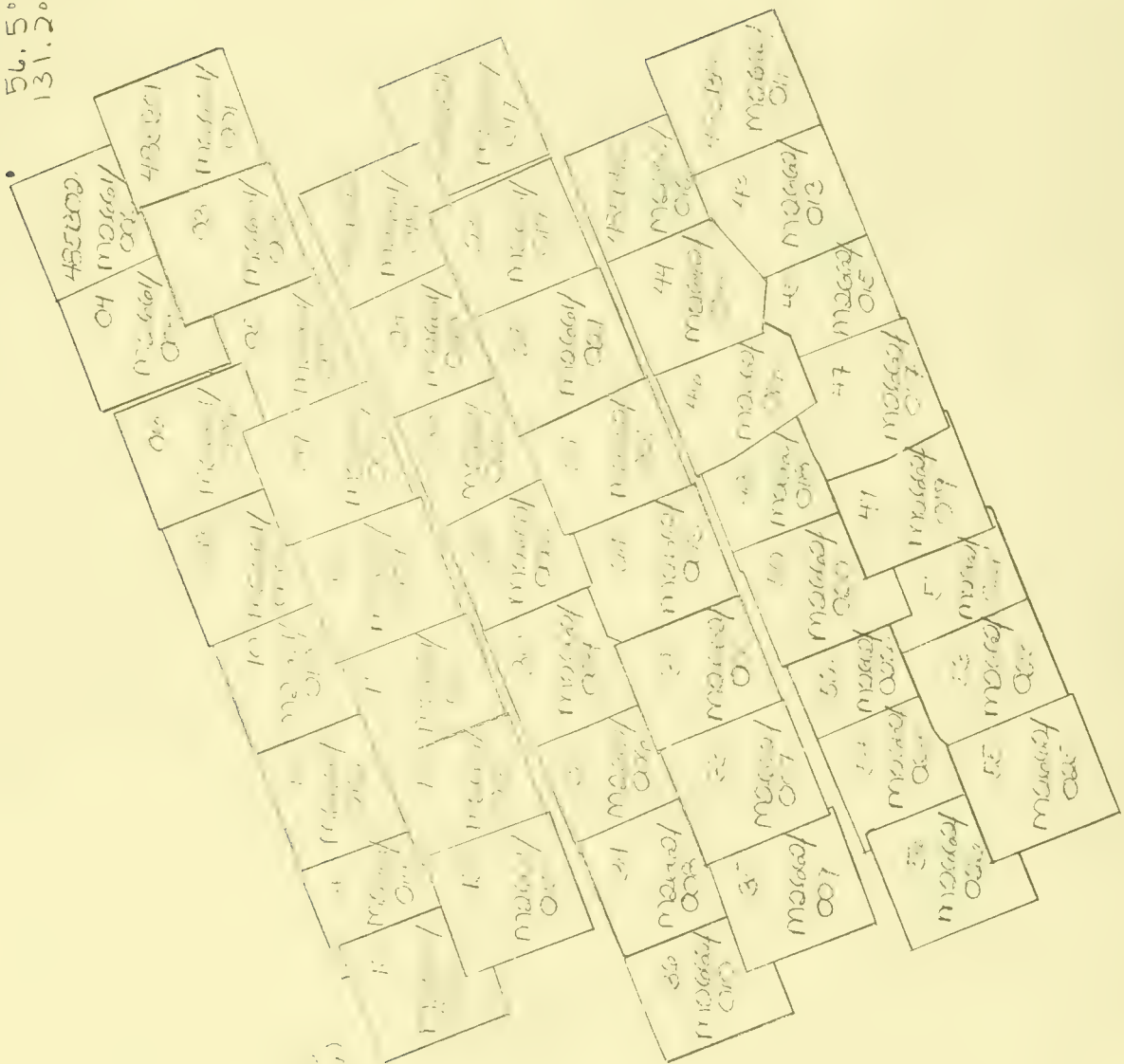
# SOUTHERN HEMISPHERE MONITORING

RANGE ~ 31,000 Km.



56.5°S  
131.2°W

76.7°S  
102.3°W

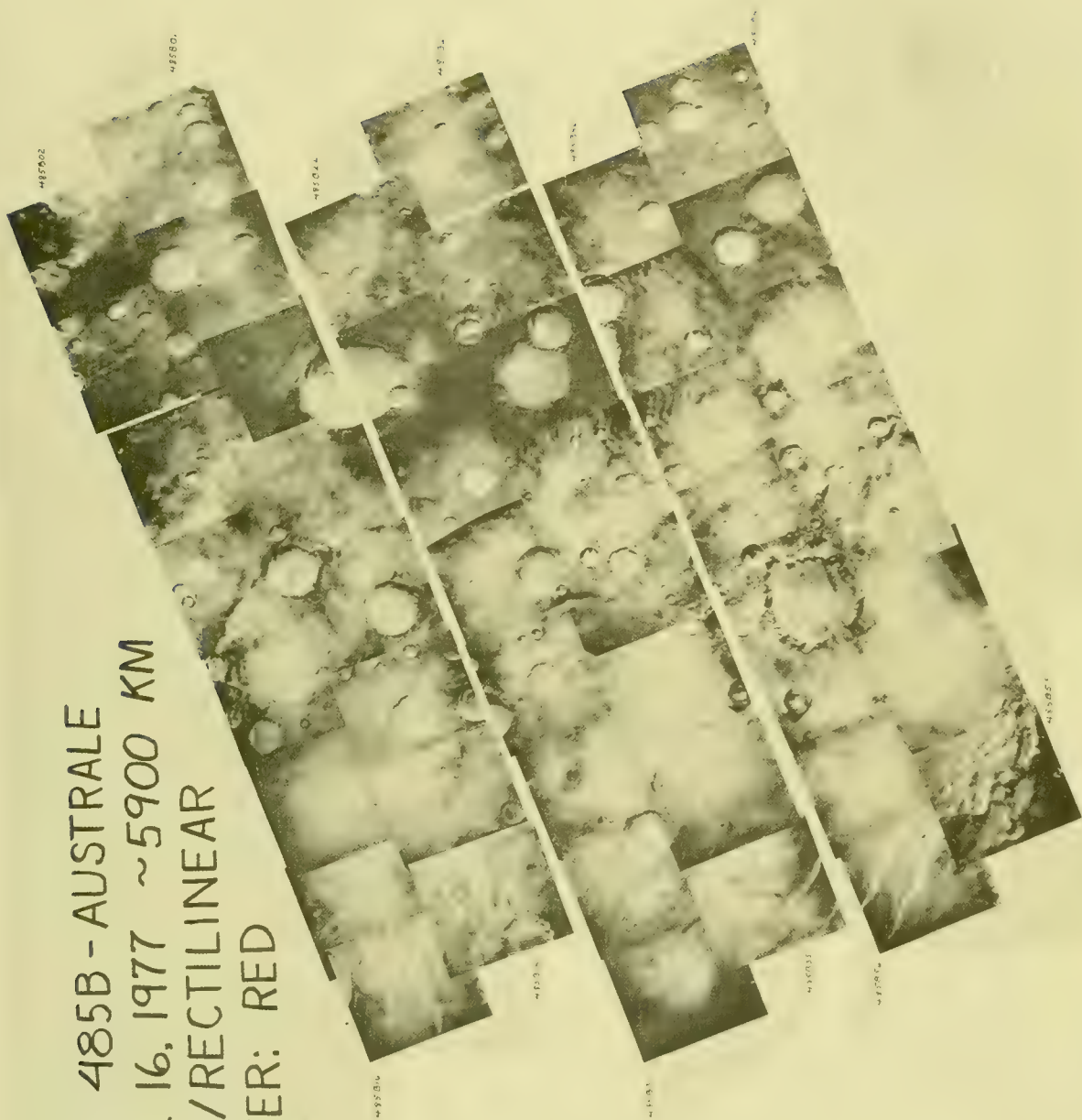


62.9°S  
108.8°W

79.3°S  
86.6°W

MC30  
SCR2 RECT.  
FILTER- RED  
211-5676

REV. 485B - AUSTRAL  
DEC. 16, 1977 ~5900 KM  
SCR/RECTILINEAR  
FILTER: RED



29.9 N  
294.4 W

329A21  
M1549/  
045

329A22  
M1549/  
047

329A23  
M1549/  
049

329A24  
M1549/  
051

25.4 N  
293.7 W

329A25  
M1548/  
053

329A31  
M1549/  
016

329A32  
M1549/  
017

329A33  
M1549/  
018

329A34  
M1549/  
019

329A35  
M1549/  
020

329A36  
M1549/  
021

329A37  
M1549/  
022

329A38  
M1549/  
023

329A39  
M1549/  
024

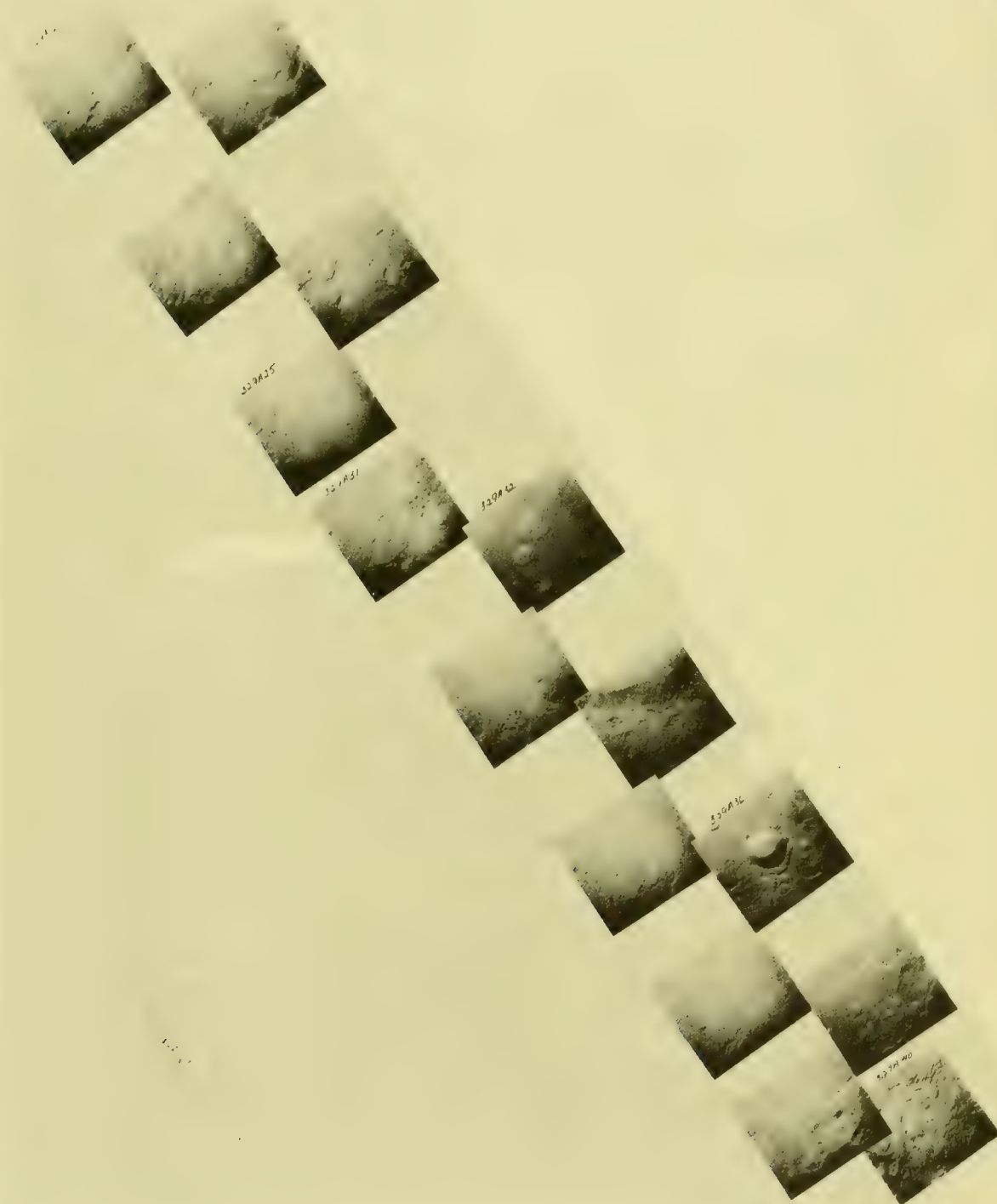
329A40  
M1549/  
025

27.0 N  
293.2 W

ENC 13  
SUR 2 RECT.  
FILTER - CLEAR  
211-5677

# NILOSYRTIS MENSÆ

211-5677





55.4°S  
199.8°W

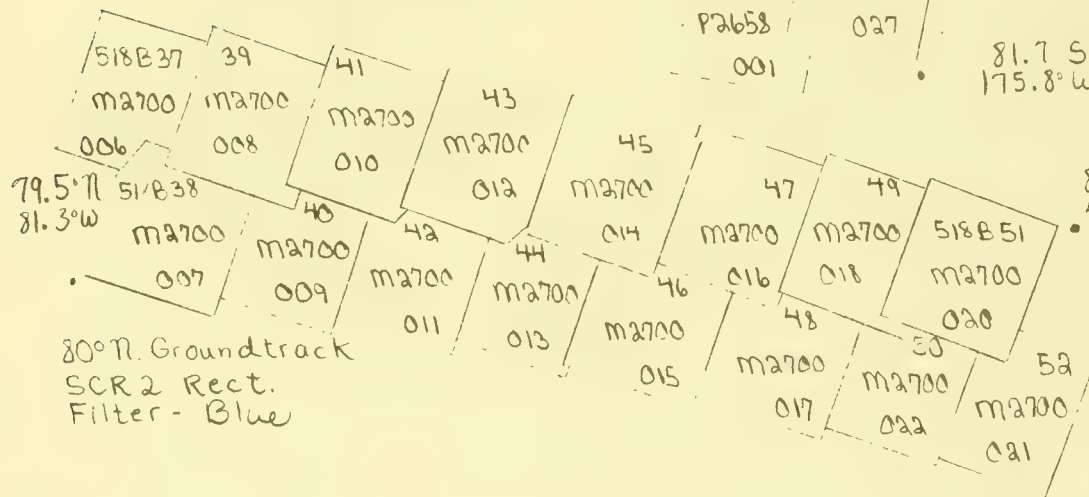
60.3°S  
193.4°W


64.1°S  
184.8°W

M.R. Map 1  
AUSTRALIA  
NCE/E-1 DRINK  
RED FILTER

81.7°S  
175.8°W

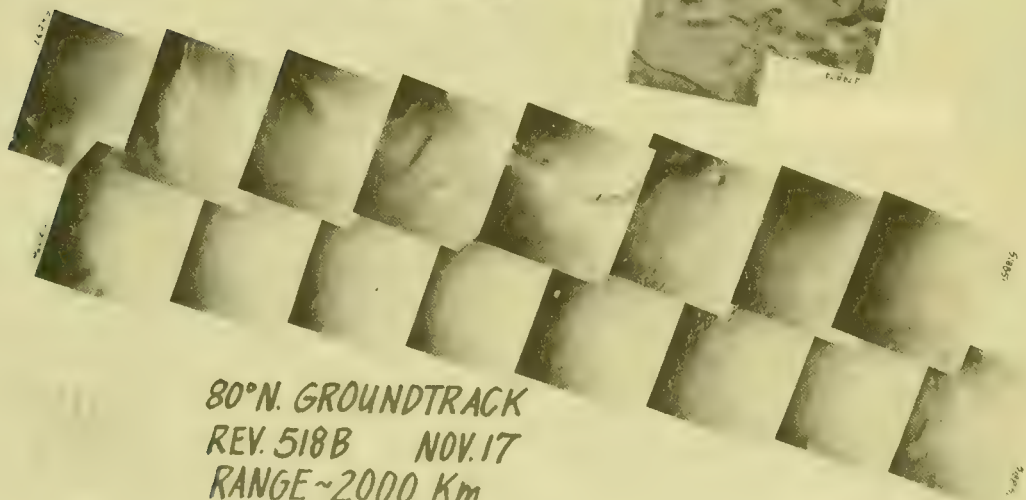
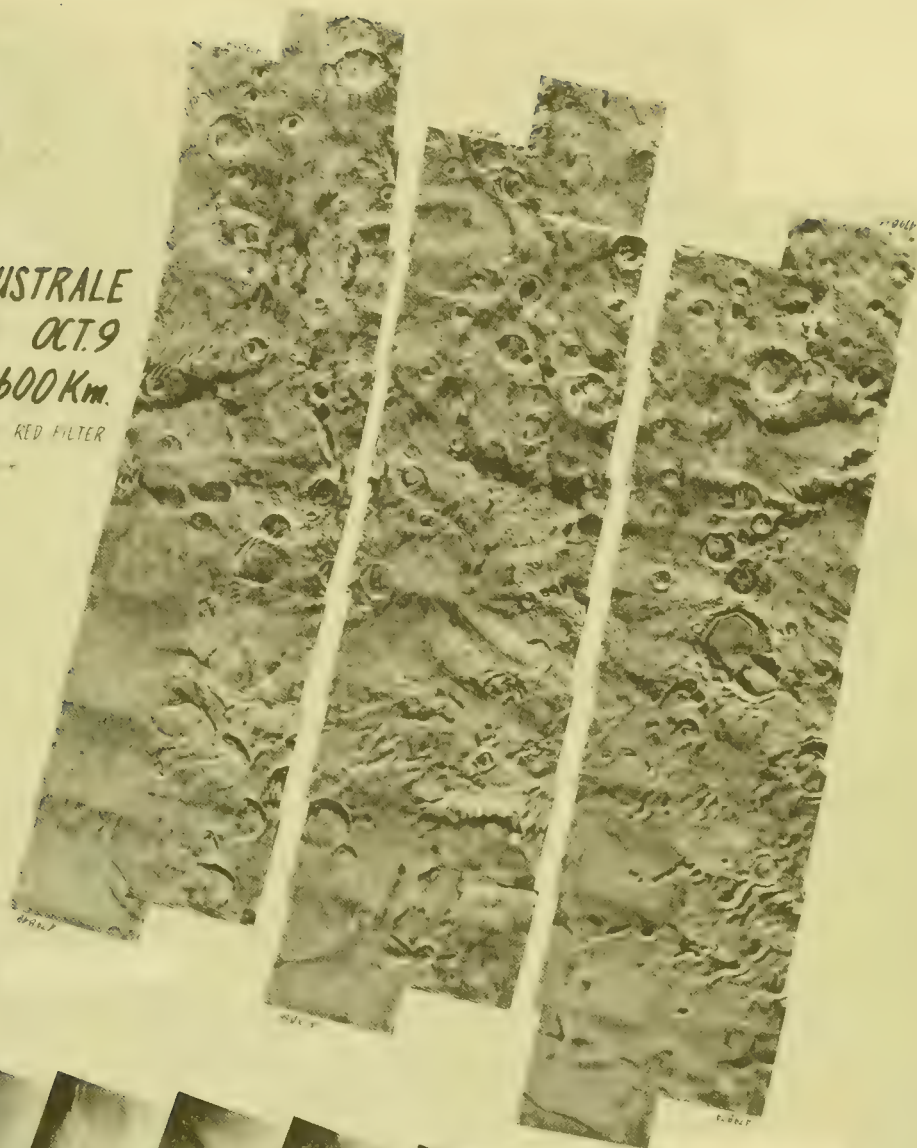
80.8°N  
47.2°W





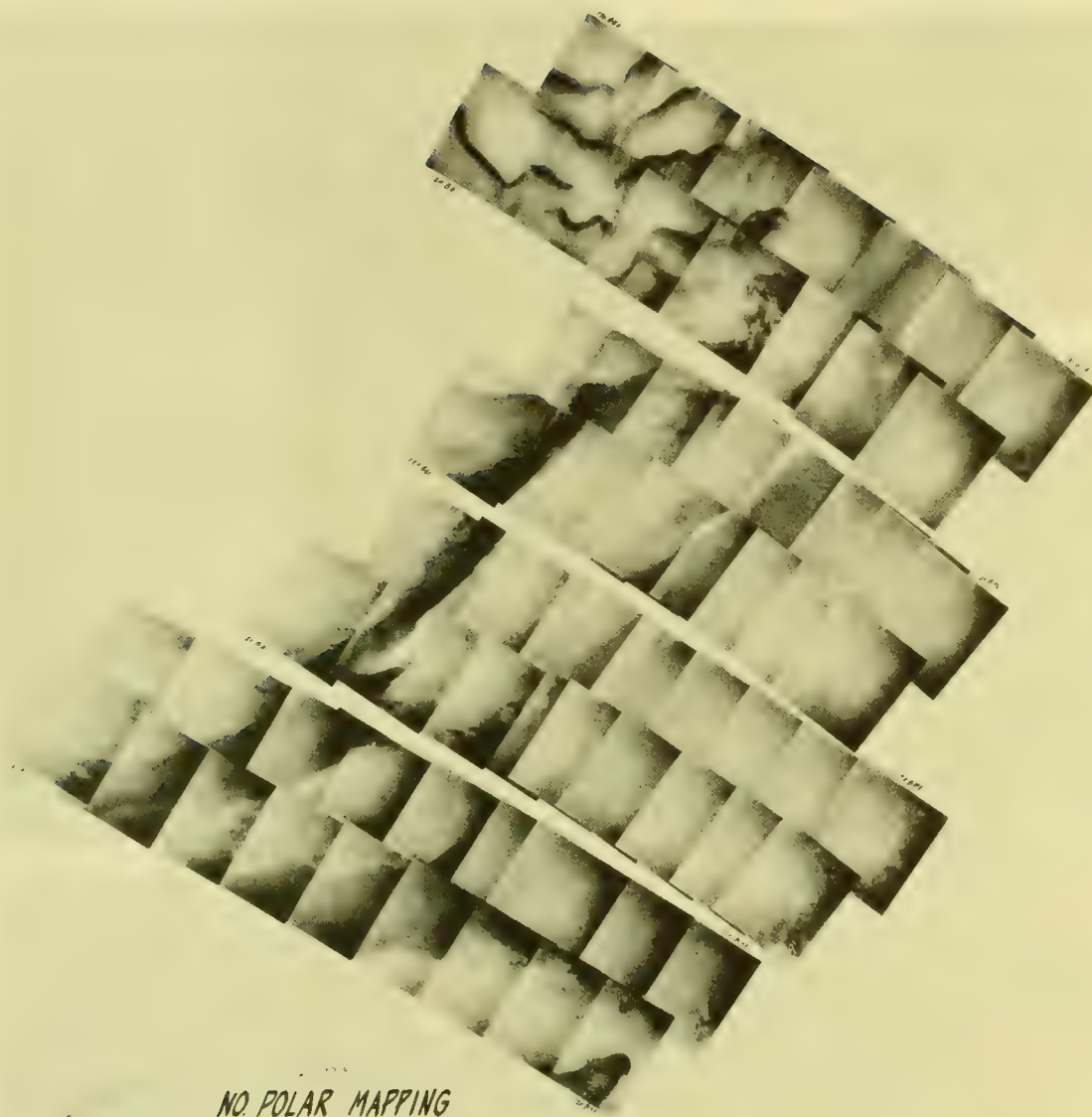
MR. MAP. AUSTRALE  
REV. 479B OCT. 9  
RANGE ~6600 Km.

NOT ORTHO VERSION RED FILTER



80°N. GROUNDTRACK  
REV. 518B NOV. 17  
RANGE ~2000 Km.





NO. POLAR MAPPING  
REV. 120 B DEC. 16  
RANGE ~ 1900 Km.

KR. HLT. VERSION CLEAR FILTER





NO POLAR MAPPING  
REV. 122 B DEC. 18  
RANGE ~ 1900 Km.

SCR RECT. VERSION - CLEAR F. 122

122 001

122 001

122 001

122 001

122 001

122 001

122 001

27.6°N  
355.3°W

RECEIVED  
MAY 19 1906

—

24.0°N  
16.9°W

8.65  
195.9' W

56.8°S  
300.1'W

26.4.5  
30.5.53

MC29

101455

222

WILLIAM C. WILSON

7  
4  
1  
1  
2  
1  
1

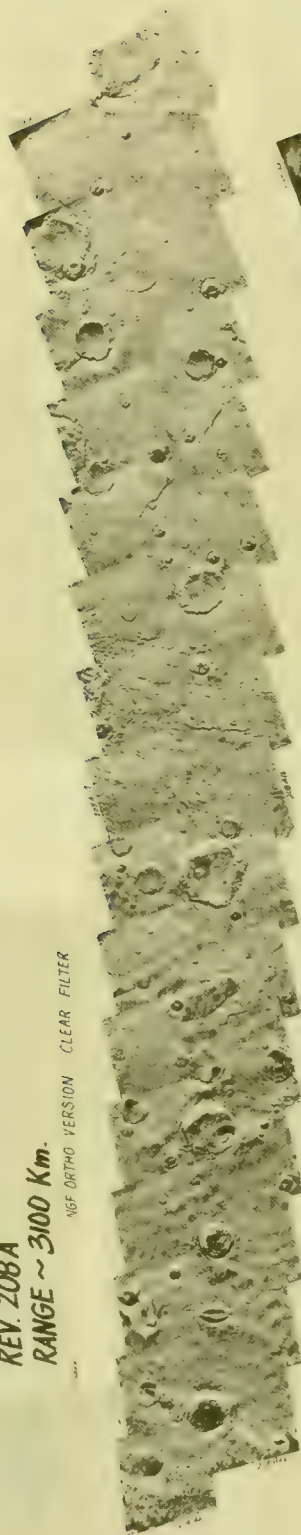
211-5721

# SYSTEMATIC MAPPING 0°W

REV. 208A

RANGE ~ 3100 Km.

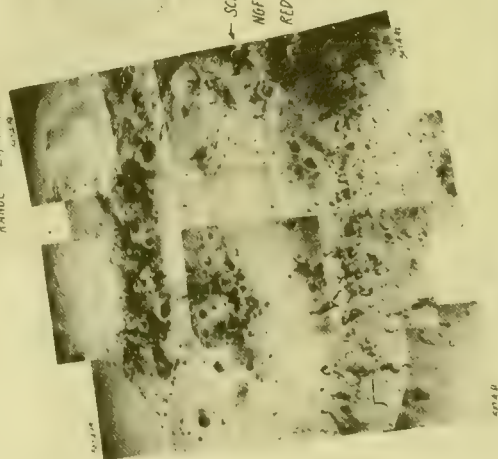
NGF ORTHO VERSION CLEAR FILTER



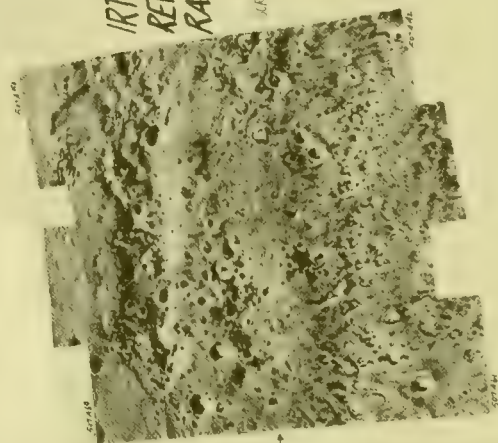
## SO. HEMISPHERE MONITORING

REV. 507A NOV. 6

RANGE ~ 27,700 Km

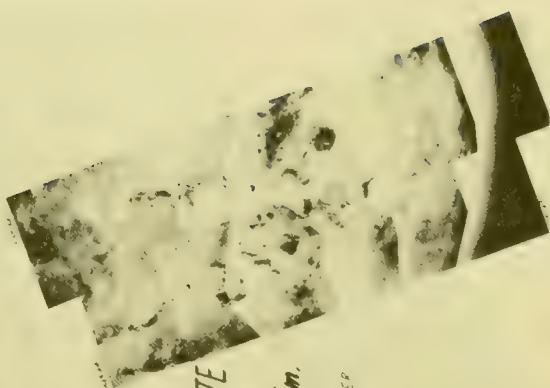


→ SCR RECT VERSION  
NGF RECT VERSION →  
RED FILTER



IRTM DIURNAL SITE  
REV. 535A  
RANGE ~ 33100 Km.

SCR RECT VERSION CLEAR FILTER



211-5721



29.7° N  
161.0 W

29.10.77  
161. C W

22.1°N  
134.7°W

22.1°N  
134.7°W

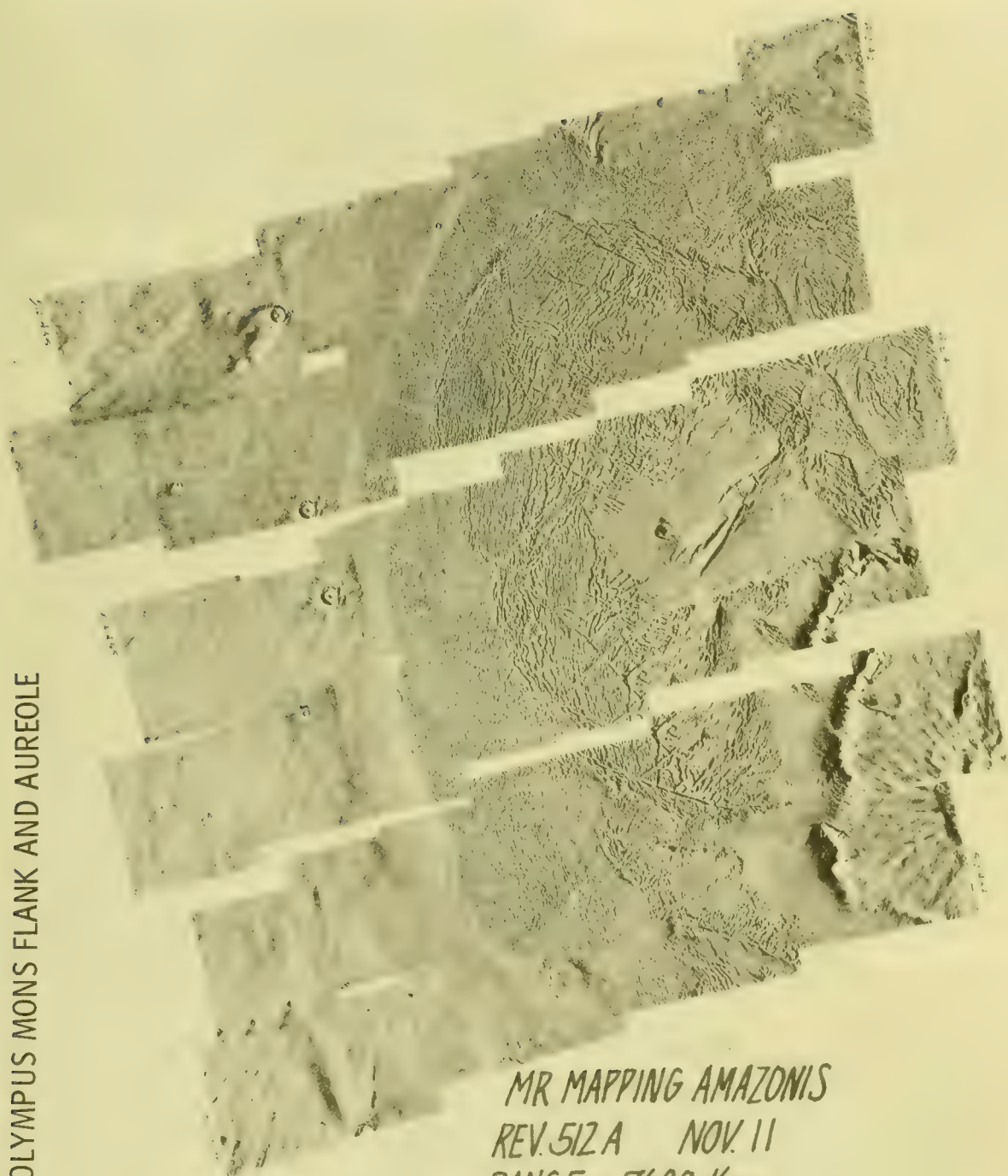
19.3° N  
157.4° W

19.3° N  
157.4° W

8.9°N  
156.8°W

8.9°N  
156.8°W

MC08  
rn.R Mapping Anazonis  
NGF/B-VI Ortho.  
Filter ~ Red  
211 ~ 57



MR MAPPING AMAZONIS  
REV. 512 A NOV. 11  
RANGE ~ 7600 Km.

56.3°S  
142.6°W

58.5°S  
142.9°W

45.9°S  
357.7°W

11.1°W

453B 00 m2624/ 000	453B 00 m2625/ 004
453B 04 m2624/ 004	453B 04 m2625/ 000
453B 06 m2624/ 006	453B 06 m2625/ 008
453B 08 m2624/ 008	453B 08 m2625/ 010
453B 10 m2624/ 010	453B 10 m2625/ 012
453B 12 m2624/ 012	453B 12 m2625/ 014
453B 14 m2624/ 014	453B 14 m2625/ 016
453B 16 m2624/ 016	453B 16 m2625/ 018

72.6°S  
16.8°W

MC 24

453B 01 m2624/ 001	453B 01 m2625/ 003
453B 02 m2624/ 002	453B 02 m2625/ 005
453B 03 m2624/ 003	453B 03 m2625/ 007
453B 04 m2624/ 004	453B 04 m2625/ 009
453B 05 m2624/ 005	453B 05 m2625/ 011
453B 06 m2624/ 006	453B 06 m2625/ 013
453B 07 m2624/ 007	453B 07 m2625/ 015
453B 08 m2624/ 008	453B 08 m2625/ 017

70.6°S  
11.1°W

MC 30

460B 00 m2641/ 000	460B 00 m2641/ 002
460B 01 m2641/ 001	460B 01 m2641/ 003
460B 02 m2641/ 002	460B 02 m2641/ 004
460B 03 m2641/ 003	460B 03 m2641/ 005
460B 04 m2641/ 004	460B 04 m2641/ 006
460B 05 m2641/ 005	460B 05 m2641/ 007
460B 06 m2641/ 006	460B 06 m2641/ 008
460B 07 m2641/ 007	460B 07 m2641/ 009
460B 08 m2641/ 008	460B 08 m2641/ 010
460B 09 m2641/ 009	460B 09 m2641/ 011
460B 10 m2641/ 010	460B 10 m2641/ 012
460B 11 m2641/ 011	460B 11 m2641/ 013
460B 12 m2641/ 012	460B 12 m2641/ 014
460B 13 m2641/ 013	460B 13 m2641/ 015
460B 14 m2641/ 014	460B 14 m2641/ 016
460B 15 m2641/ 015	460B 15 m2641/ 017

69.0°S  
221.7°W

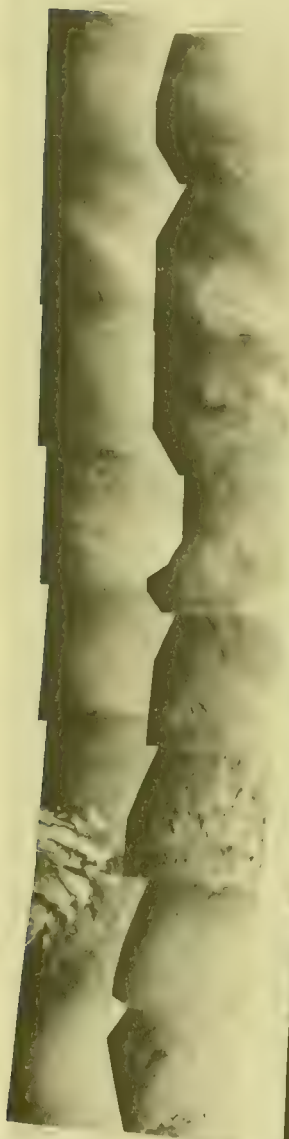
460B 01 m2641/ 001	460B 01 m2641/ 003
460B 02 m2641/ 002	460B 02 m2641/ 004
460B 03 m2641/ 003	460B 03 m2641/ 005
460B 04 m2641/ 004	460B 04 m2641/ 006
460B 05 m2641/ 005	460B 05 m2641/ 007
460B 06 m2641/ 006	460B 06 m2641/ 008
460B 07 m2641/ 007	460B 07 m2641/ 009
460B 08 m2641/ 008	460B 08 m2641/ 010
460B 09 m2641/ 009	460B 09 m2641/ 011
460B 10 m2641/ 010	460B 10 m2641/ 012
460B 11 m2641/ 011	460B 11 m2641/ 013
460B 12 m2641/ 012	460B 12 m2641/ 014
460B 13 m2641/ 013	460B 13 m2641/ 015
460B 14 m2641/ 014	460B 14 m2641/ 016
460B 15 m2641/ 015	460B 15 m2641/ 017

So. Polar Survey  
SCR2 Rect.  
211-5723

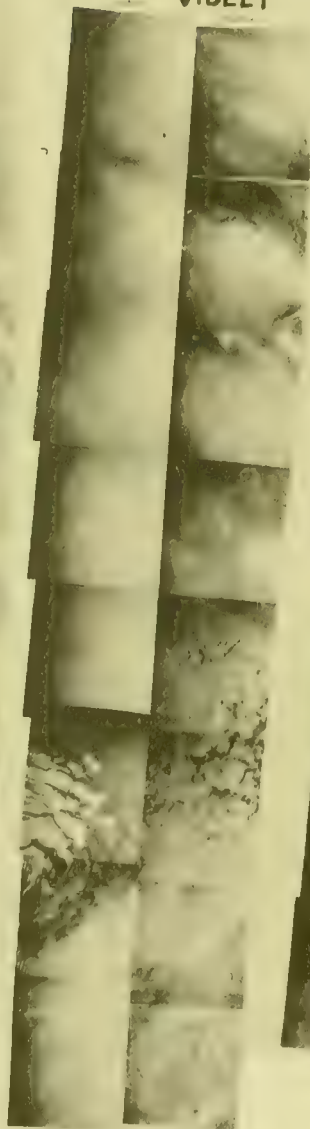
REV. 453B - NOV. 14 '77 AND REV 466B NOV. 26  
SOUTH POLAR SURVEY

211-5723

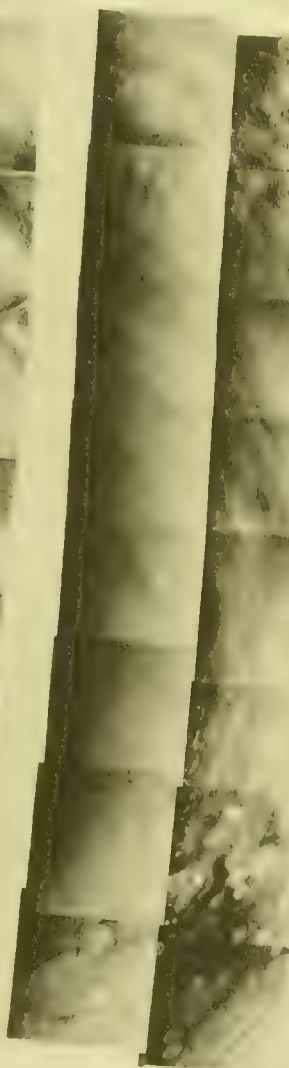
SCR-RED



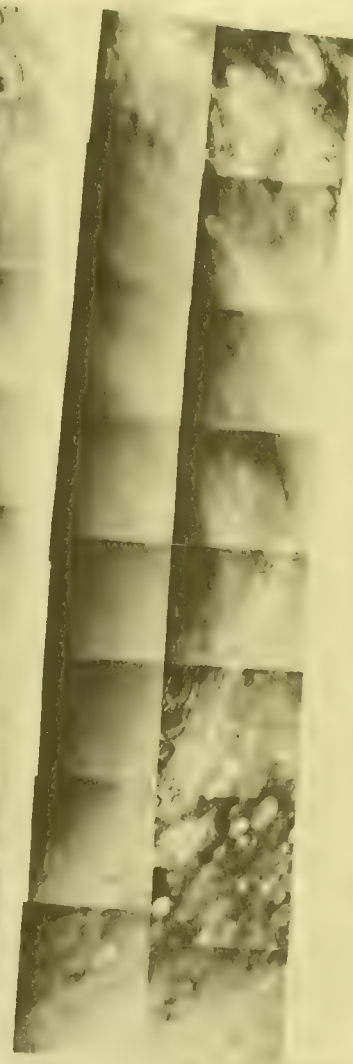
VIOLET



SCR-RED



VIOLET





35.9°N  
348.3°W

491A07

11.1.58

126

531A93

11.1.58

126

30.3°N  
340.0°W

412B68

11.2.57

004

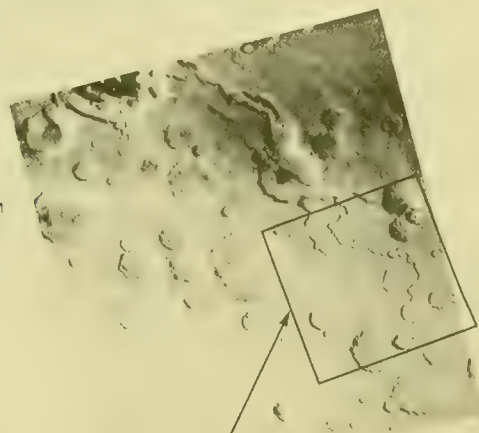
32.1°N  
341.2°W

MCC5  
Resolution Comparison  
Ismenius Lacus Region  
SCR2 Rect.  
211-57

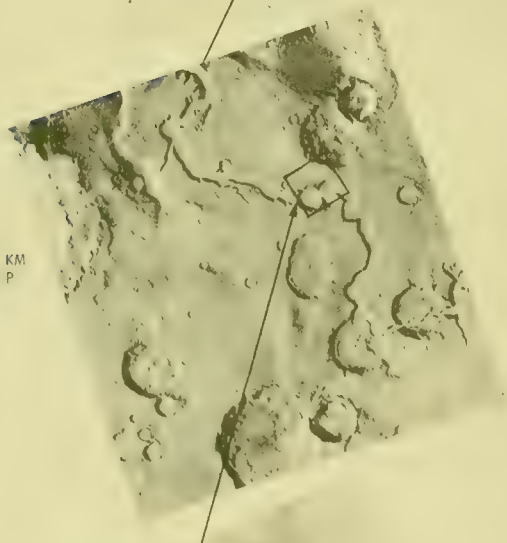
# RESOLUTION COMPARISON ISMENIUS LACUS REGION

211-5724

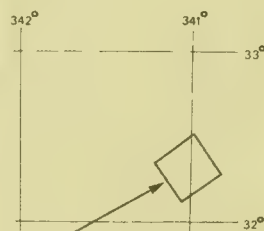
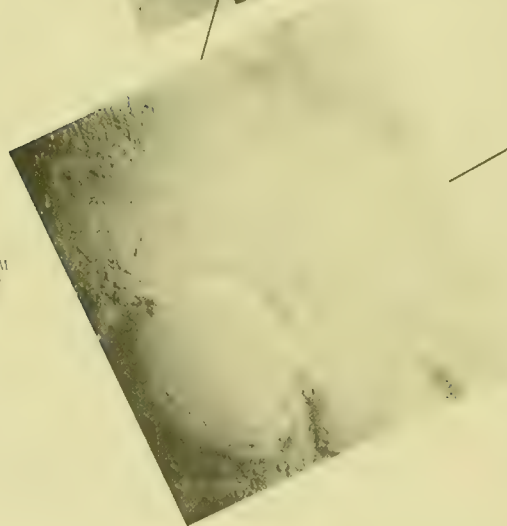
REV 491  
RANGE 13664 10 KM  
SCALE 341 60 M P



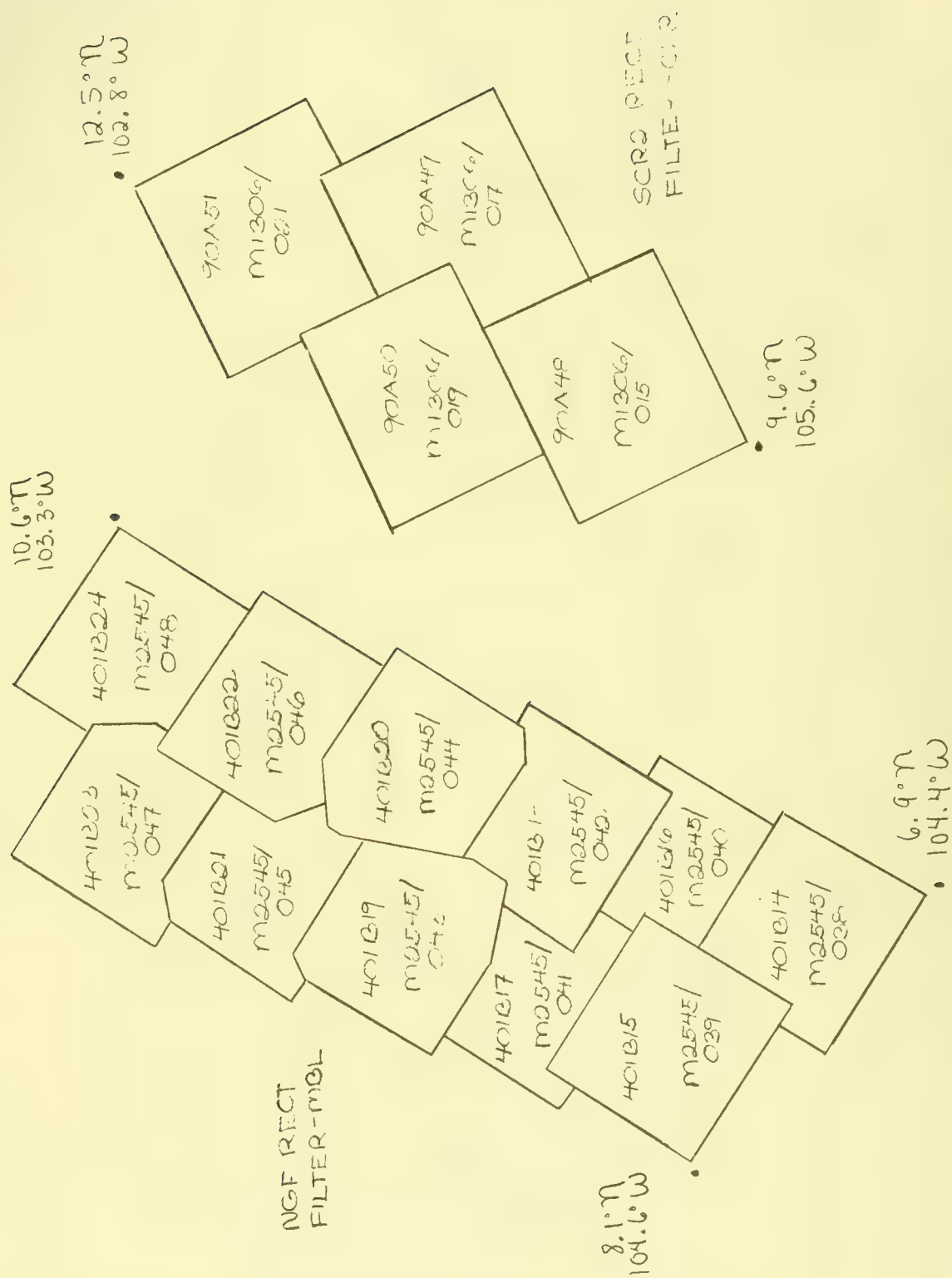
REV 529A  
RANGE 6068 338 KM  
SCALE 151 71 M P



REV 412B  
RANGE 734 51 KM  
SCALE 18 86 M P



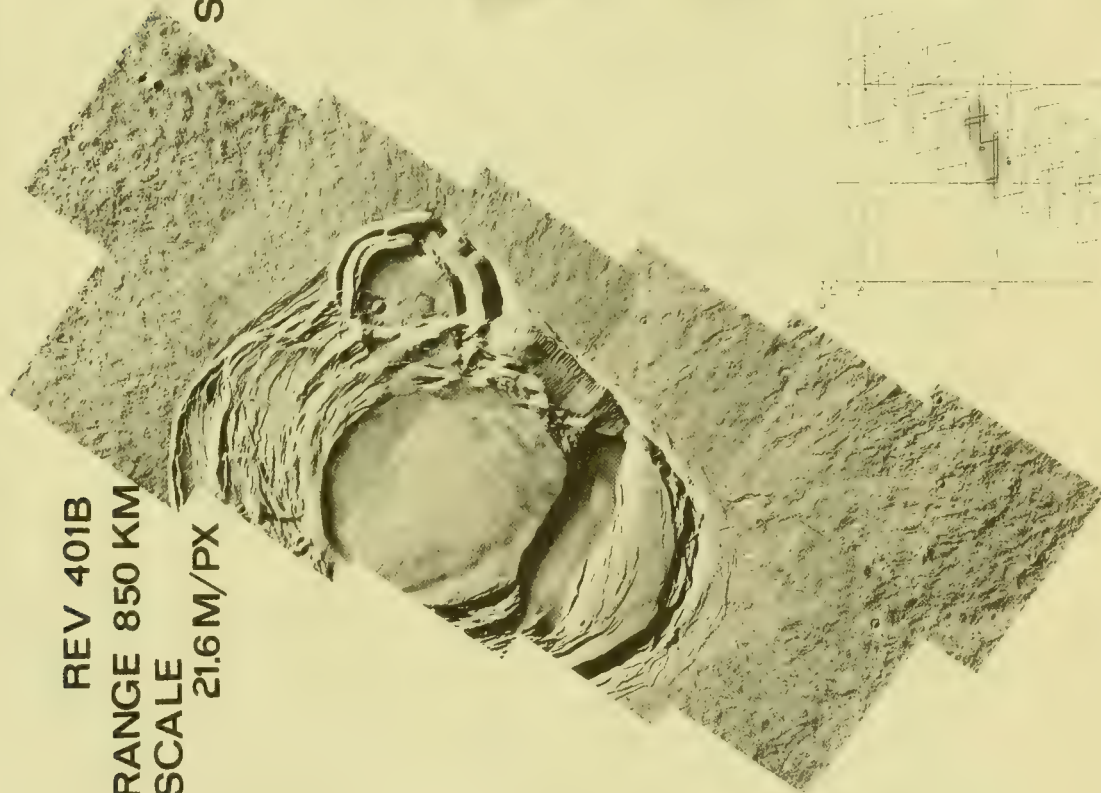
211-5724



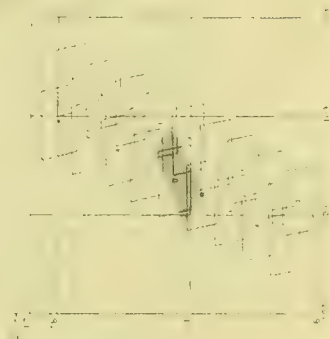
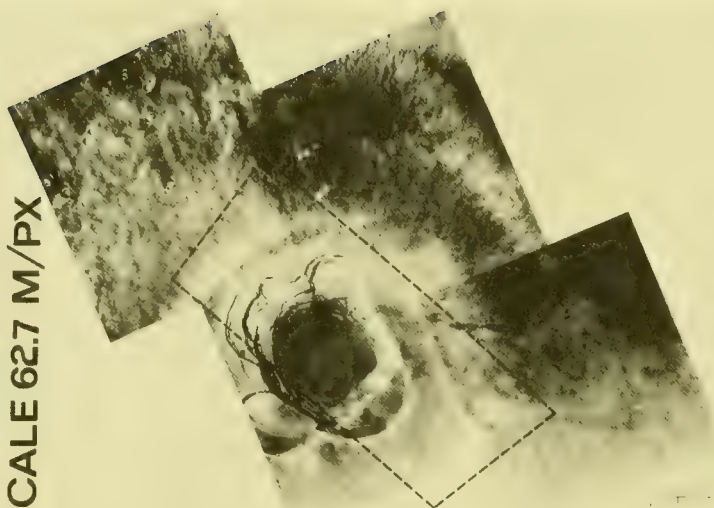
mc9  
211-5725

# ASCRAEUS MONS 12° N., 104° W.

REV 401B  
RANGE 850 KM  
SCALE 21.6M/PX

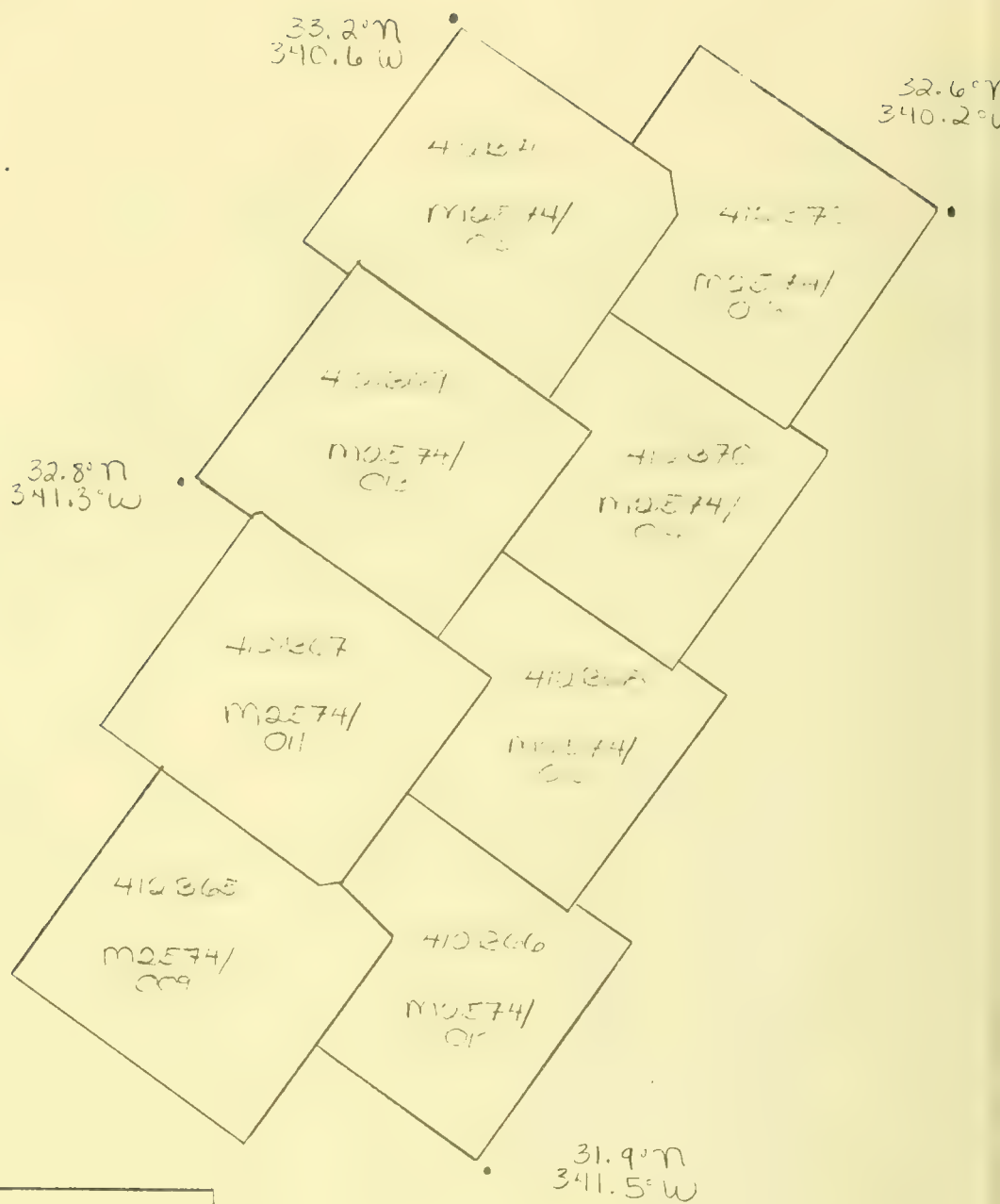


REV 90A  
RANGE 2520 KM  
SCALE 62.7 M/PX



211-5725





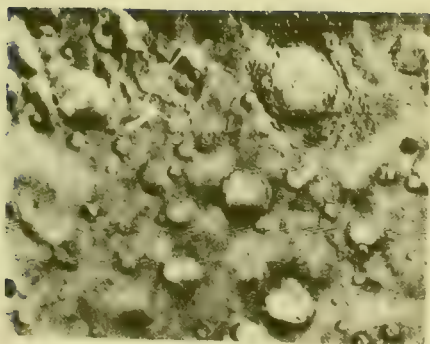
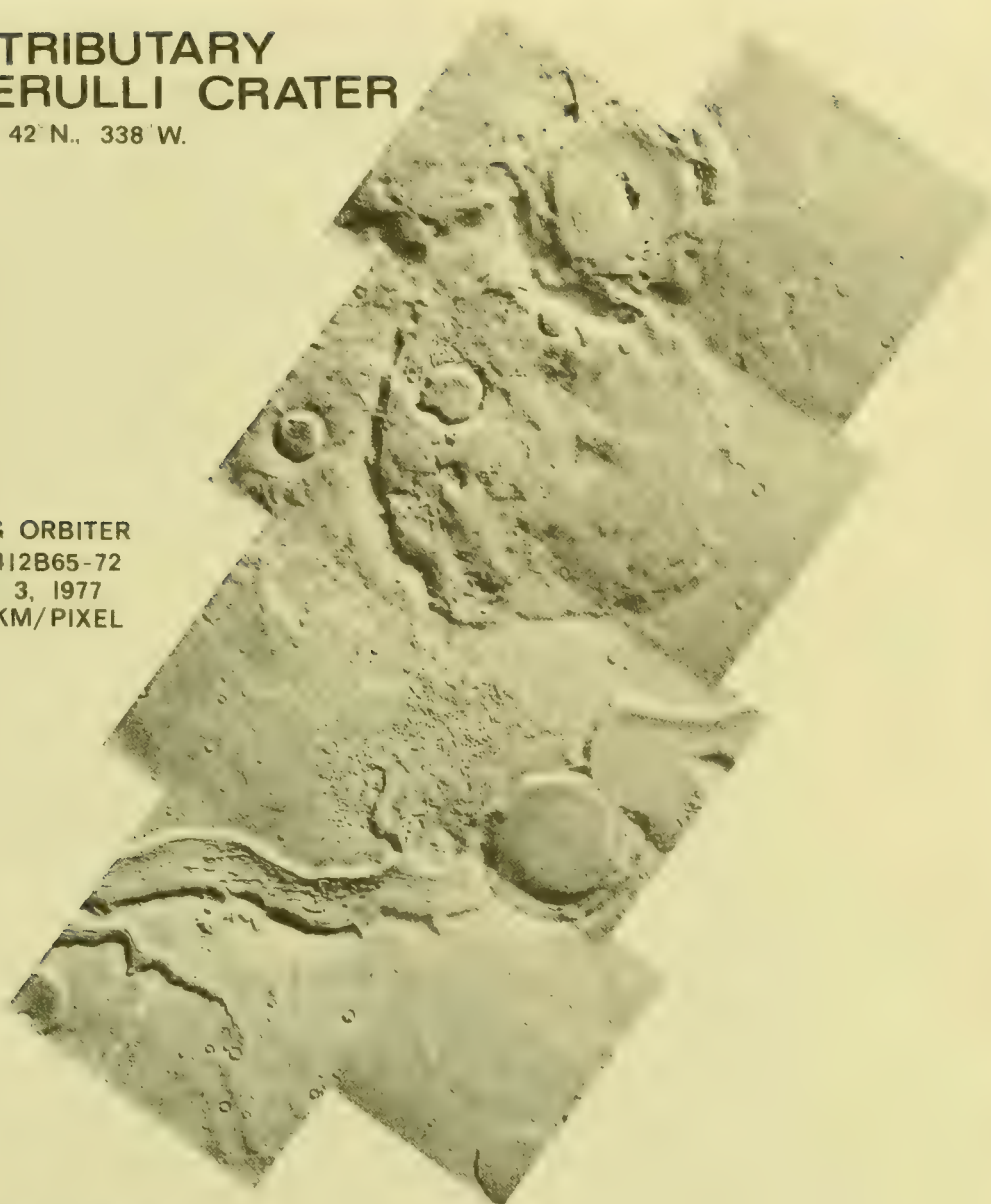
MARITIME 9  
DAS 08047008

MC5  
NGF RECT.  
FILTER ~ MBL  
211 ~ 5726

# A TRIBUTARY NEAR CERULLI CRATER

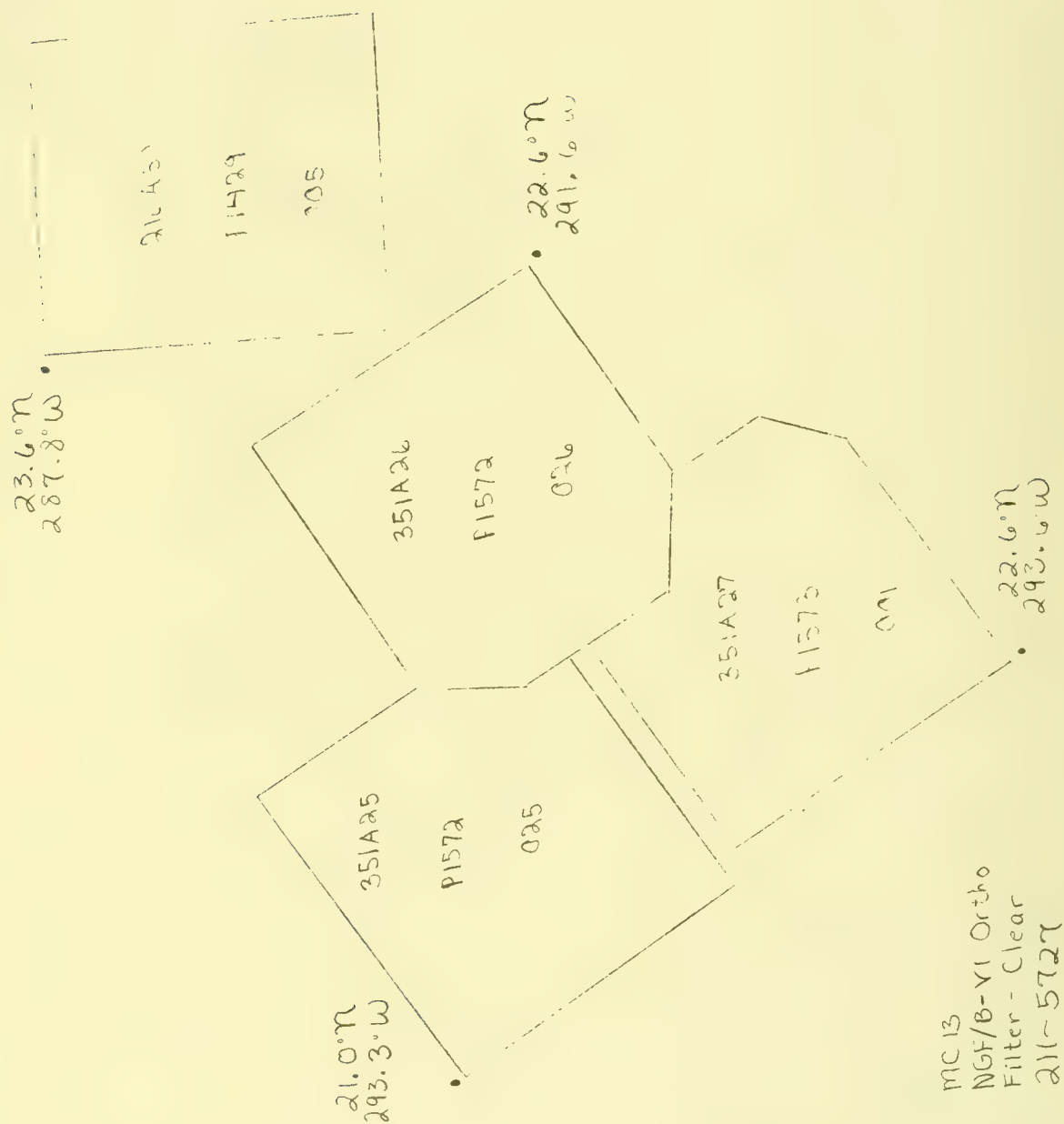
42° N., 338° W.

VIKING ORBITER  
REV 412B65-72  
OCT 3, 1977  
-.018 KM/PIXEL



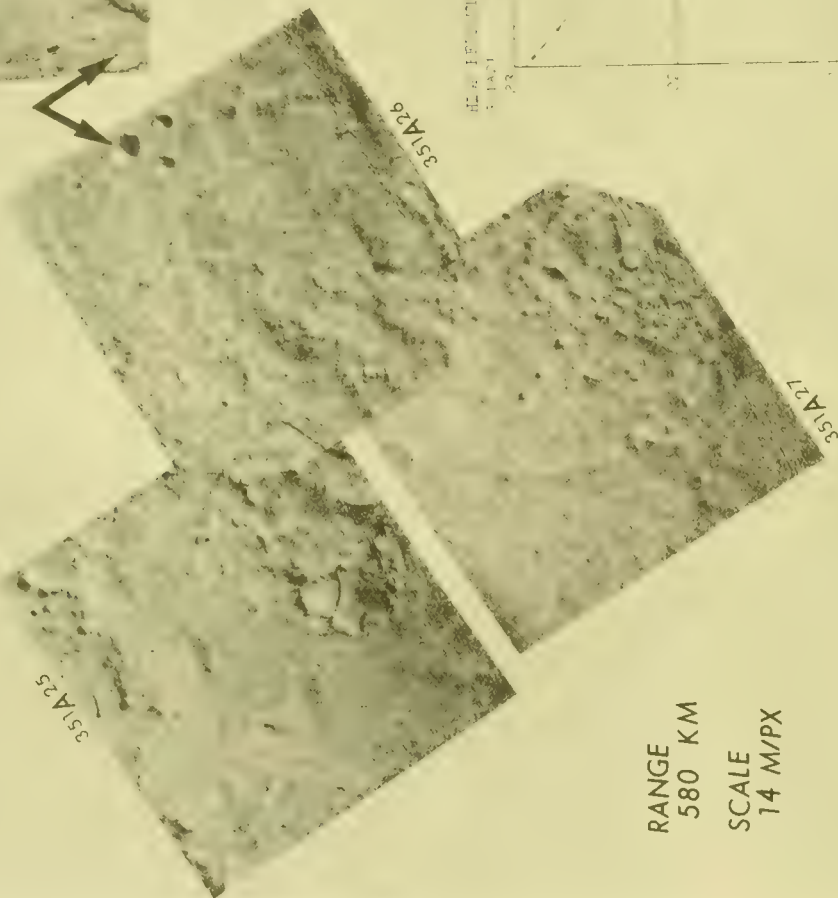
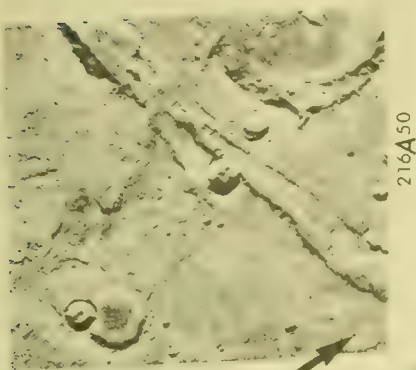
MARINER 9  
DAS 08047028  
FEB 12, 1972  
-.76 KM/PIXEL

211-5726



# SYRTIS MAJOR REGION HIGH-LOW RESOLUTION COMPARISON

RANGE  
3470 KM  
SCALE  
76 M/PIX



RANGE  
580 KM  
SCALE  
14 M/PIX





MARINER 9  
[A3 08370934

7822  
m2028  
004  
7853  
m2531  
004

7890  
m2034  
029  
92  
m2034  
032

NGF/B-VI Rect.

268A23  
P1477  
126

268A22  
P1477  
005

268A34  
P1477  
017

NGF/P VI Ortho.

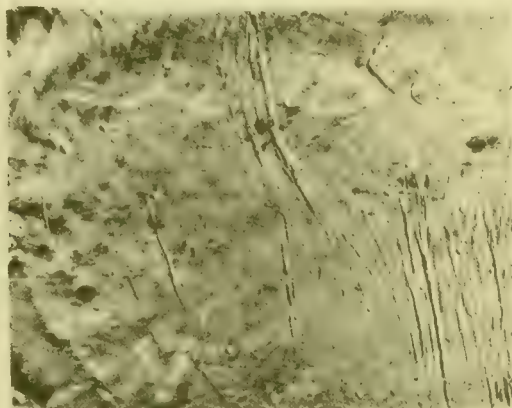
268A35  
P1477  
018

MC 3 (A11)  
Filter ~ Clear  
210 ~ 5128

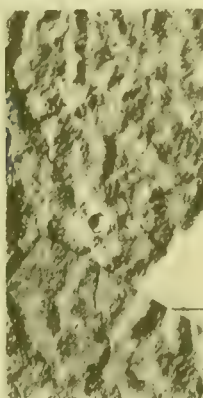
# A COMPARISON BETWEEN LOW, MEDIUM AND HIGH RESOLUTION -ALBA PATERA REGION

211-5728

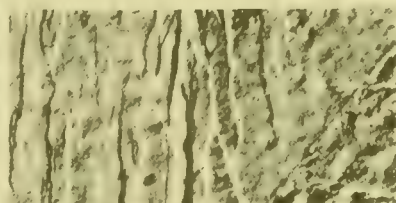
MARINER 9  
.9 KM/PIXEL  
DAS 08370994  
FEB 16, 1972



VIKING SITE CERTIFICATION  
.15 KM/PIXEL  
AUG 15, 1976

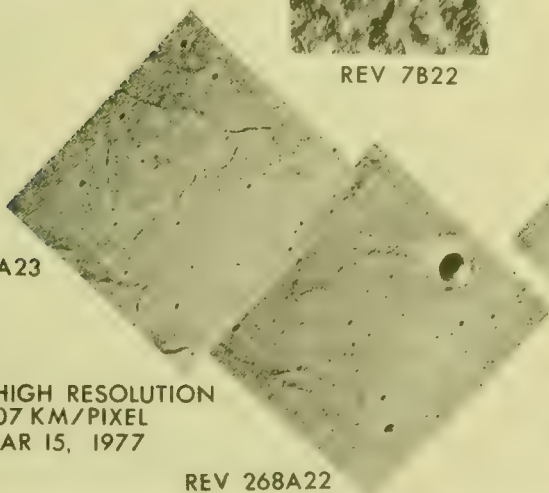


REV 7B22



REV 7B90

REV 268A23



VIKING HIGH RESOLUTION  
.007 KM/PIXEL  
MAR 15, 1977

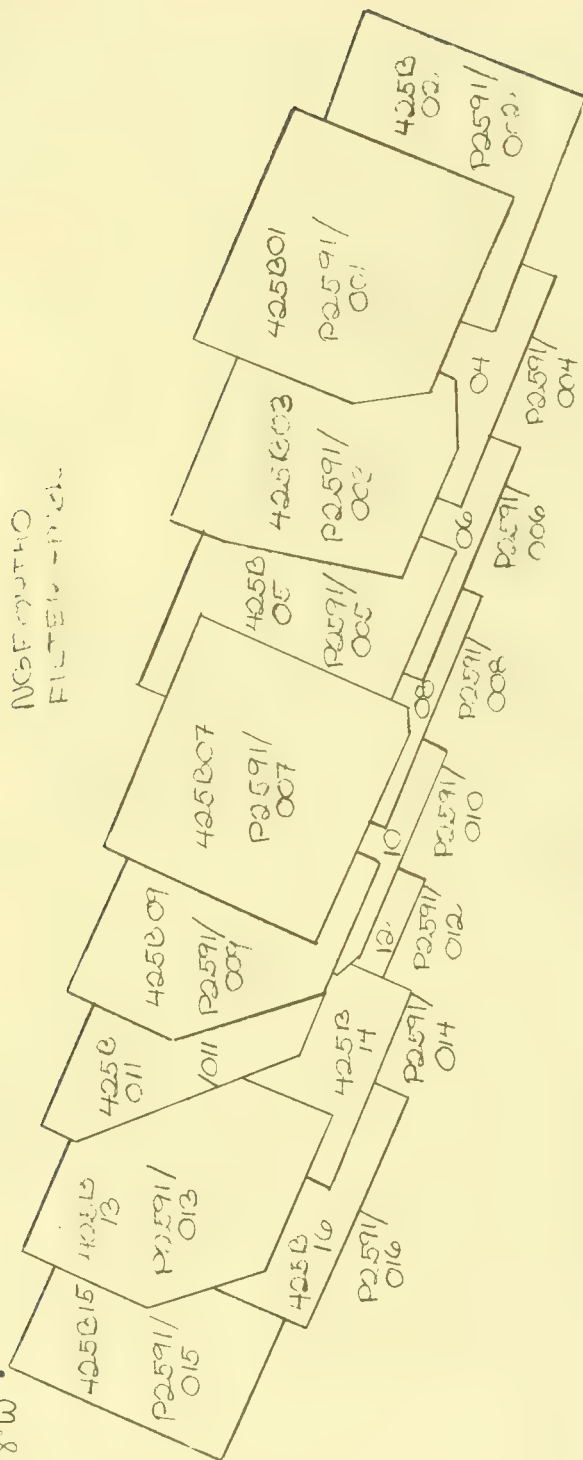
REV 268A22



REV 268A34

REV 268A3

42.5°N  
272.8°W



46.9°N  
272.1°W



MC 6  
211-5729

# CRATER IN UTOPIA PLANITIA AREA- A COMPARISON OF HIGH AND LOW RESOLUTION 41.5 N., 271.5 W.

REV 425B01-16  
635 KM

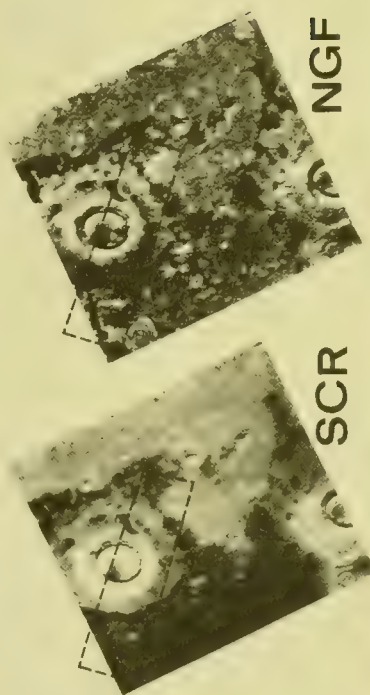
SC-15.8 M/PX



REV 10B70

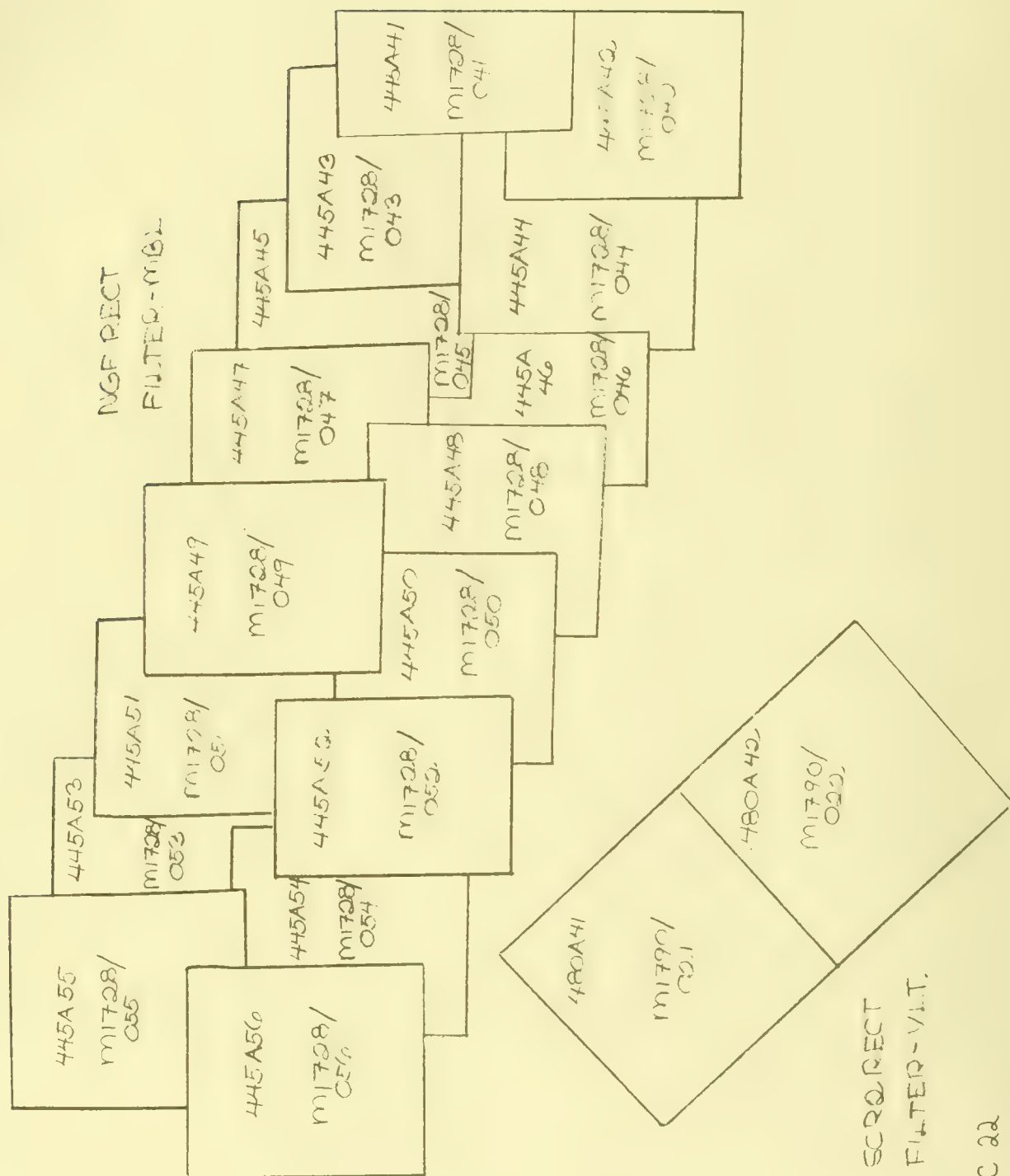
3889 KM

SC-97.8 M/PX



211-5729



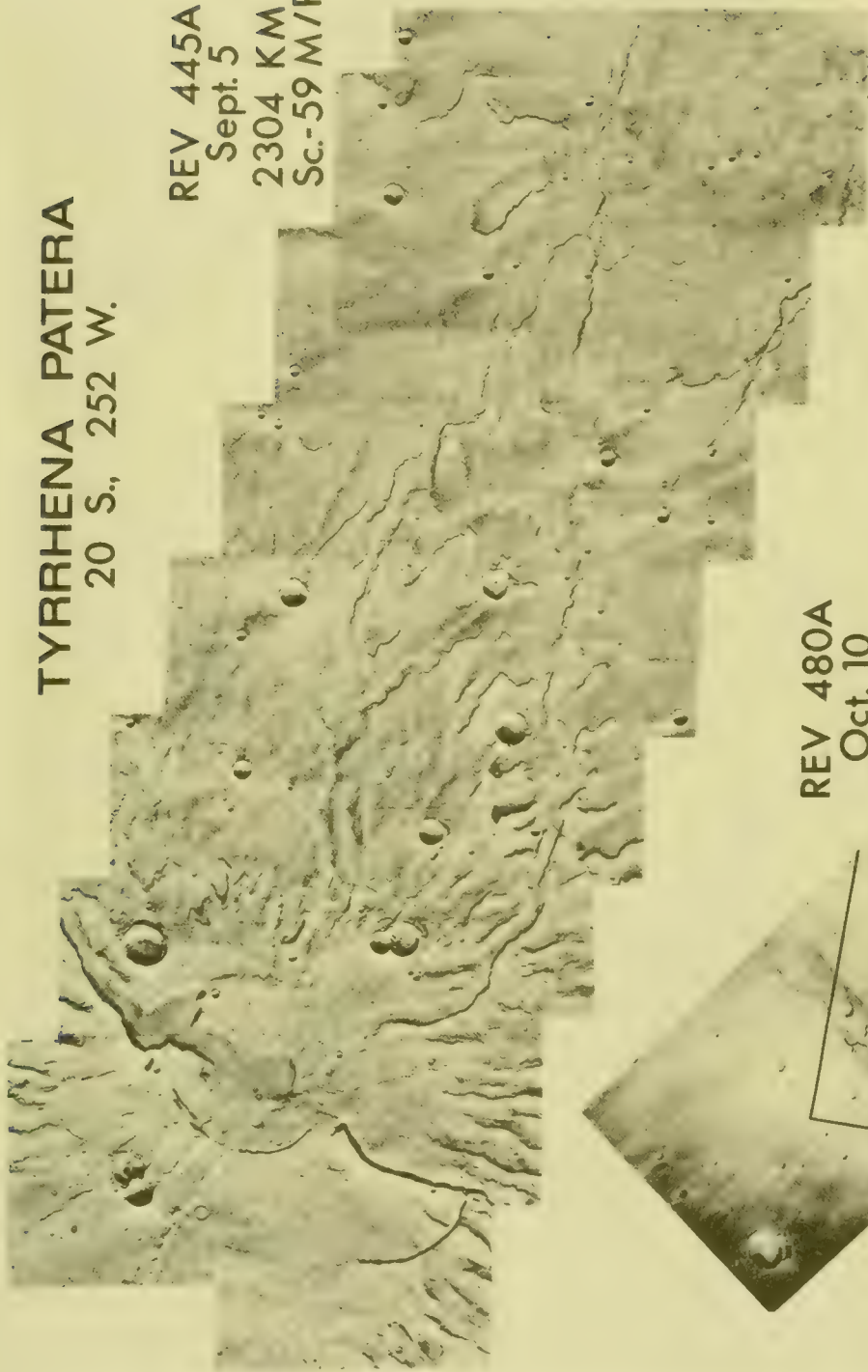


MC 22  
210~5730

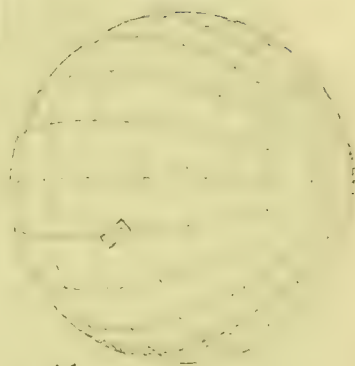
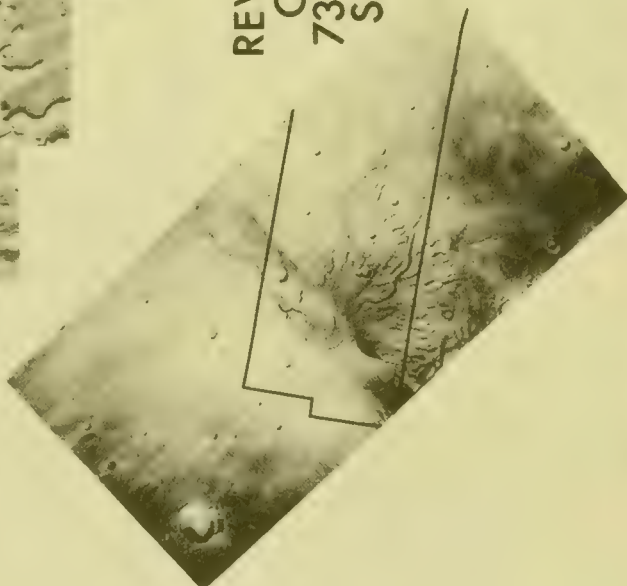
# TYRRHENA PATERA

20 S., 252 W.

REV 445A  
Sept. 5  
2304 KM  
Sc-59 M/Px

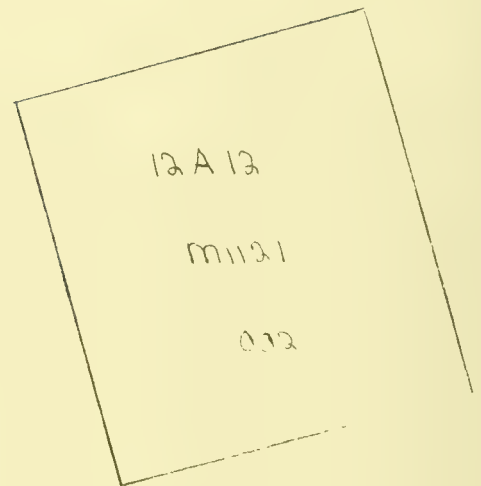


REV 480A  
Oct. 10  
7394 KM  
Sc-185M/Px

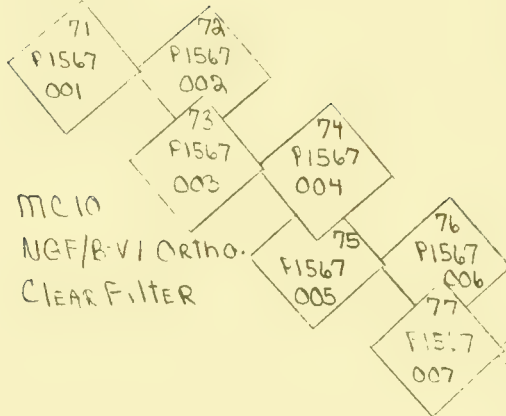


211-5730

MC 10  
SCR 2 Rect.  
Filter - Red

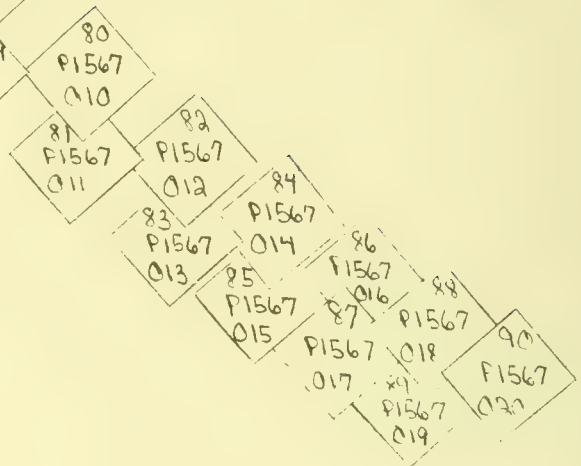
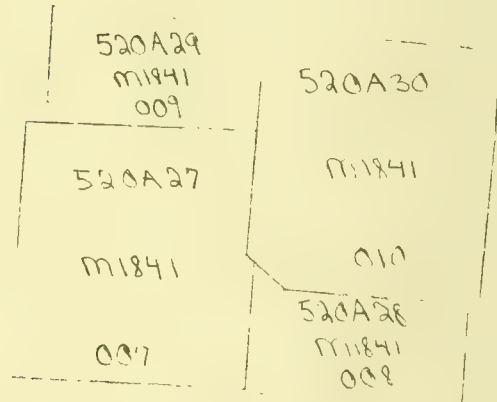


REV. 343A



MC 10  
NGF/B-VI ORTHO.  
CLEAR FILTER

MC 10  
SCR 2 Rect.  
Filter - Red

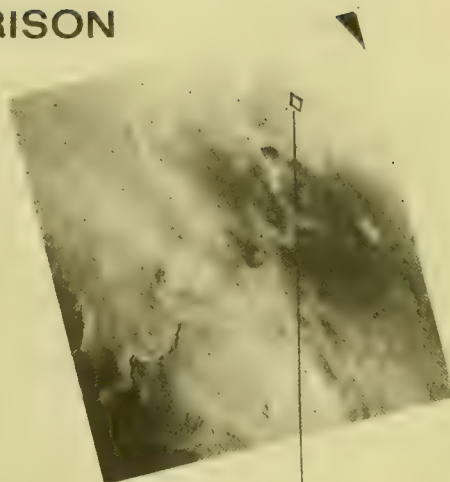


211-5731

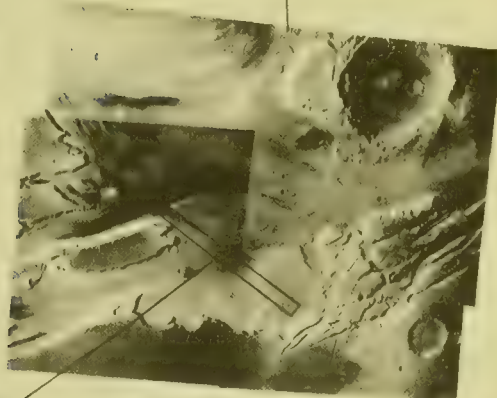
# KASEI VALLIS RESOLUTION COMPARISON

211-5731

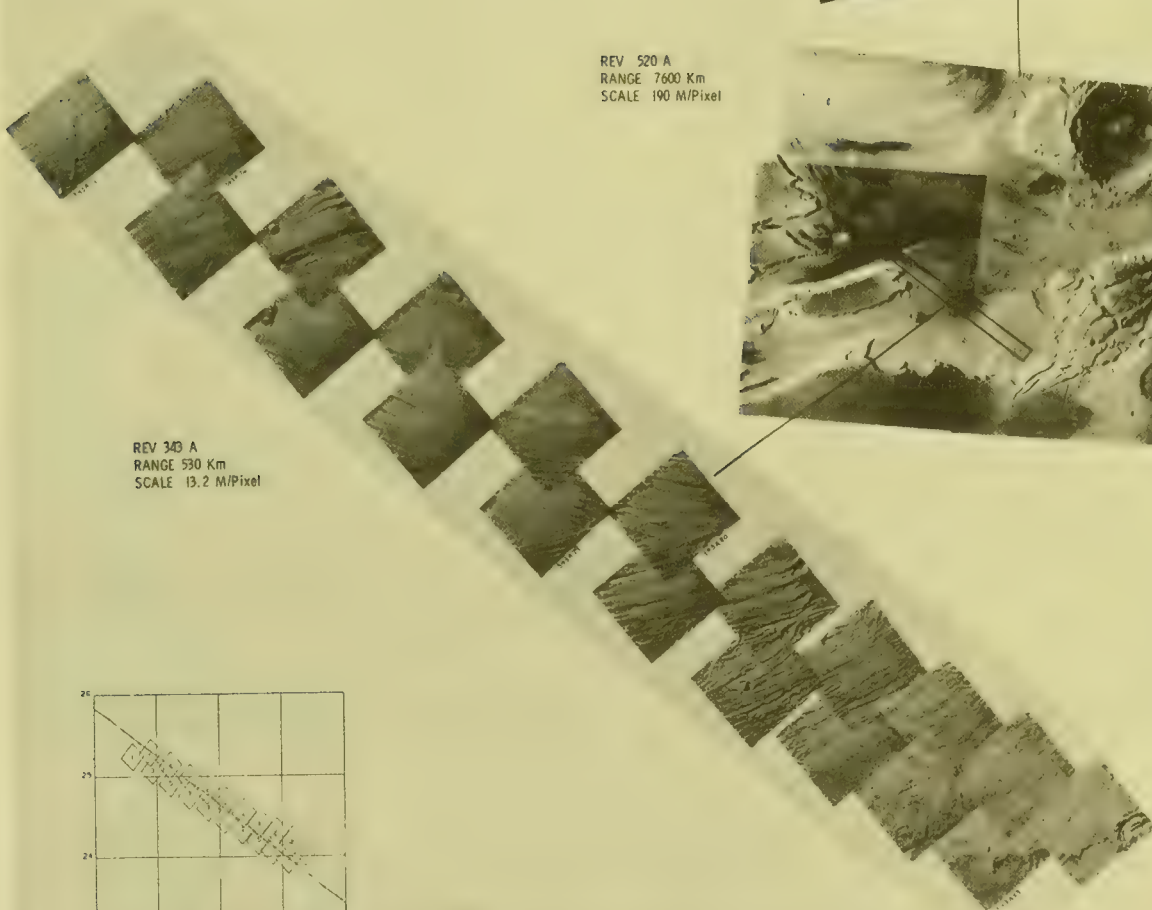
REV 12 A  
RANGE 24,800 Km  
SCALE 800 M/Pixel



REV 520 A  
RANGE 7600 Km  
SCALE 190 M/Pixel



REV 340 A  
RANGE 530 Km  
SCALE 13.2 M/Pixel



211-5731



GOEACH  
111234/010  
SCRE RECT  
RED FILTER

NGF RECT  
CLIP FILTER

86A27  
M1297/  
024

86A35  
M1297/  
022

86A33  
M1297/  
020

SCRE RECT  
RED FILTER

43-203  
P2607/  
003

434205  
P2607/  
005

434204  
P2607/  
004

43-206  
P2607/  
006

434207  
P2607/  
007

434208  
P2607/  
008

434209  
P2607/  
009

434B  
P2607/  
011

434B  
10  
P2607/  
010

434B12  
P2607/  
012

434B13  
P2607/  
013

NGF ORTHO  
FILTER - P2607

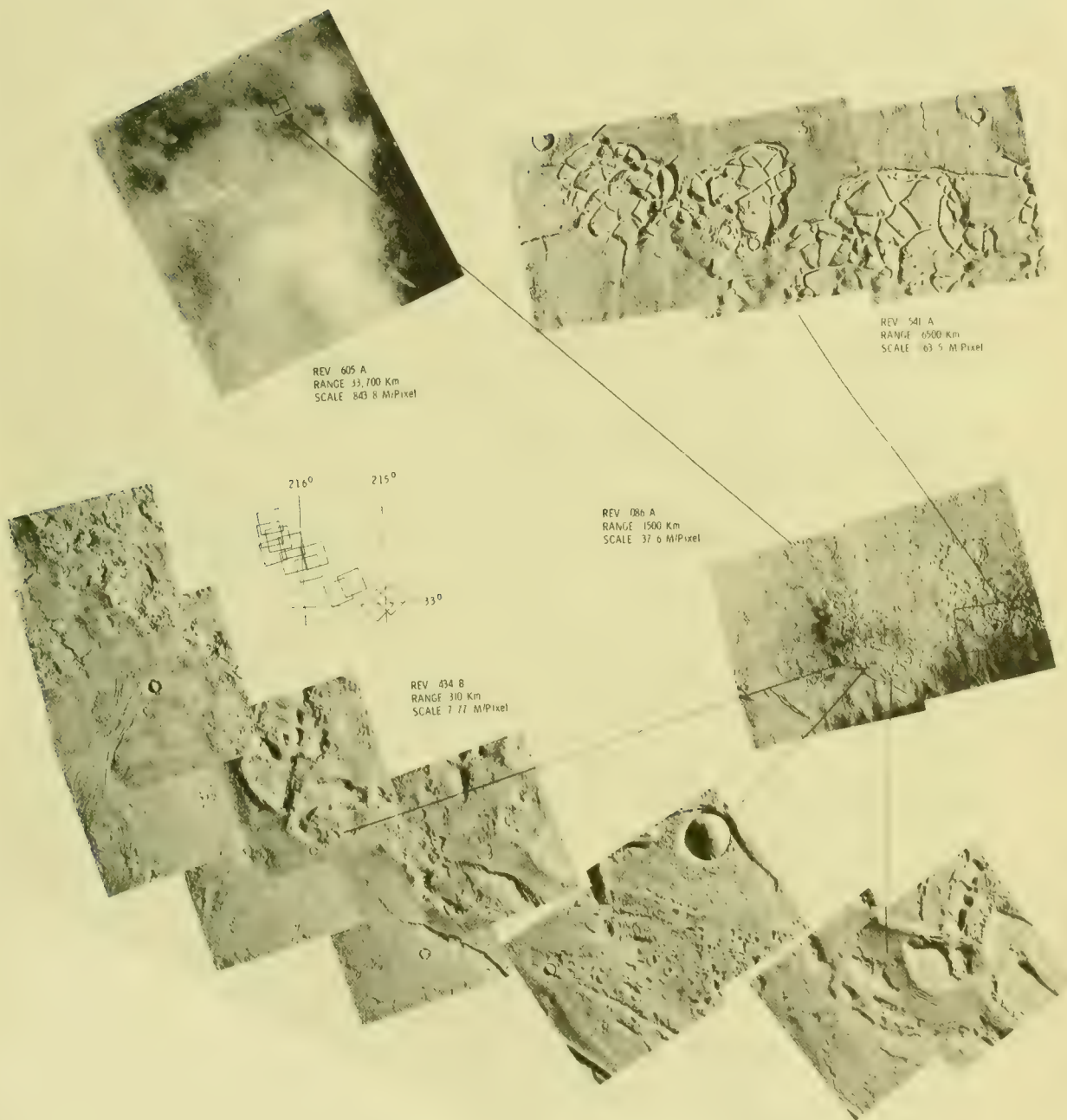
54A12  
M1866/  
012

54A14  
M1866/  
014

MC7  
211-5732

# RESOLUTION COMPARISON N.W. OF HECATES THOLUS

211-5732



470A03  
M1776-003  
05  
M1776-005  
07  
M1776-007  
09  
M1776-009  
11  
M1776-011  
13  
M1776-013  
15  
M1776-015  
17  
M1776-017  
19  
M1776-019

VLT.  
FILTER

2.6°S  
202.6°W

470A02  
M1776-002  
04  
M1776-004  
06  
M1776-006  
08  
M1776-008  
10  
M1776-010  
12  
M1776-012  
14  
M1776-014  
16  
M1776-016  
18  
M1776-018  
20  
M1776-020

RED  
FILTER

9.9°S  
194.8°W

67.4°N  
256.8°W

79.7°S  
217.5°W

78.0°N  
231.5°W

83  
M1885-023  
81  
M1885-021  
79  
M1885-019  
77  
M1885-017  
75  
M1885-015  
73  
M1885-013  
71  
M1885-011  
69  
M1885-009  
67  
M1885-007  
65  
M1885-005  
63  
M1885-003  
561A61  
M1885-001

VLT  
FILTER

50.0°N  
30.9°W

RED  
FILTER

84  
M1885-024  
82  
M1885-022  
80  
M1885-020  
78  
M1885-018  
76  
M1885-016  
74  
M1885-014  
72  
M1885-012  
70  
M1885-010  
68  
M1885-008  
66  
M1885-006  
64  
M1885-004  
561A62  
M1885-002

No. Hemisphere  
SCR 2 Rect.  
211-5733

REV 561 A  
NO. HEMI.  
MONITORING  
DEC. 30, '77

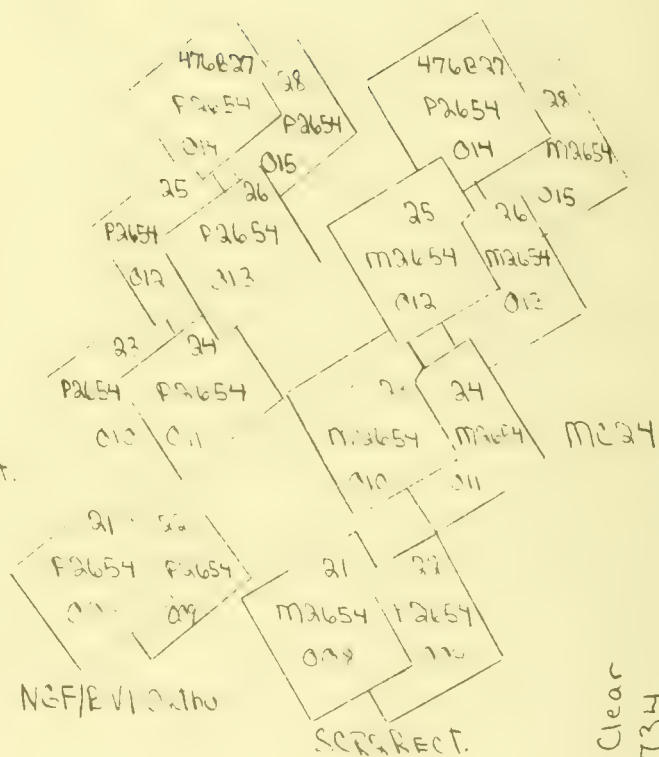
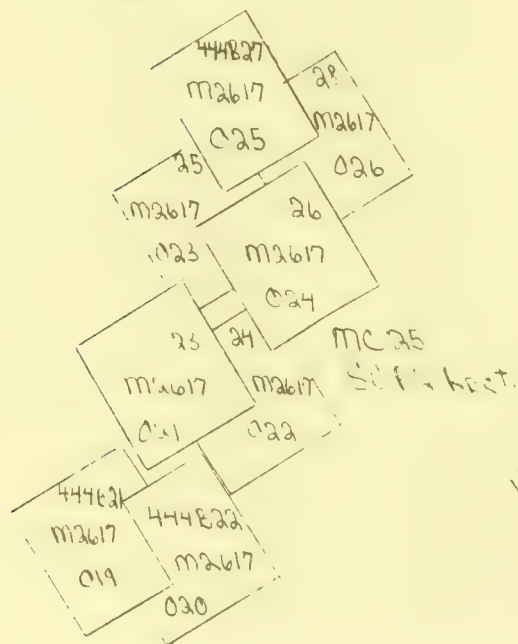
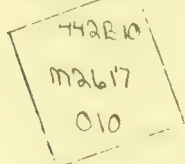
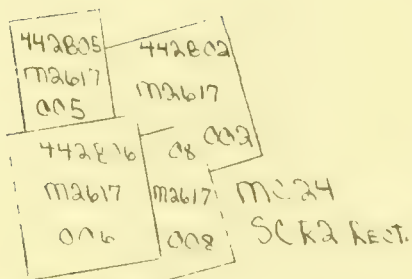
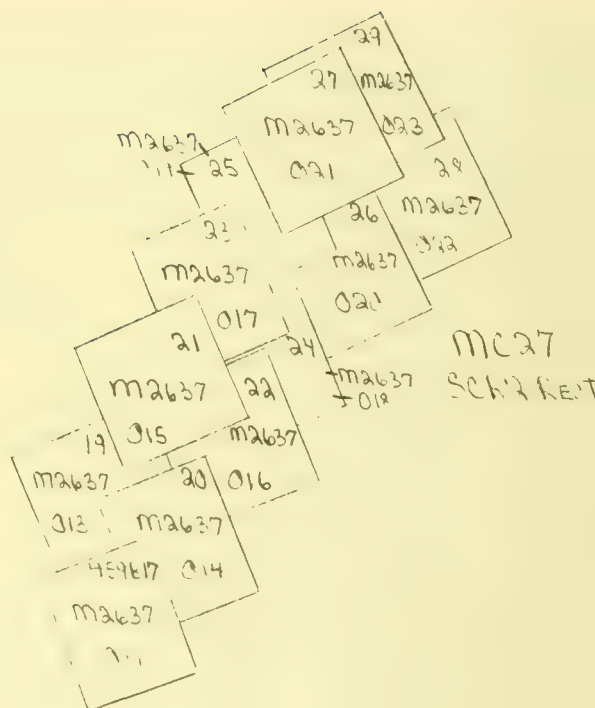
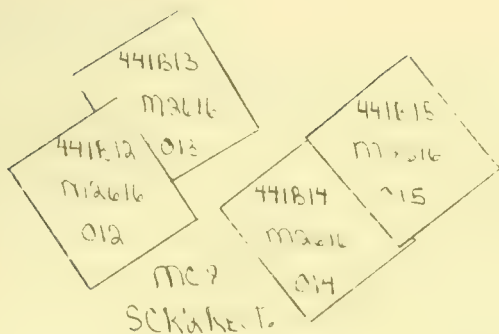
211-5733

NOCTHFLA HEMISPHERE  
MONITORING  
DEC 30, '77

VIOLET

RED





Filter - Clear  
210-5734

HIGH  
RESOLUTION  
COVERAGE

ANNUAL REGION  
BLK. 1000 1000  
BLK. 1000 1000  
BLK. 1000 1000

350.53

4.15  
359.9.00

mc20  
NGF RECT  
FILTER-CLR

3585

5.0.5  
4.3

63.0°S  
318.0°3

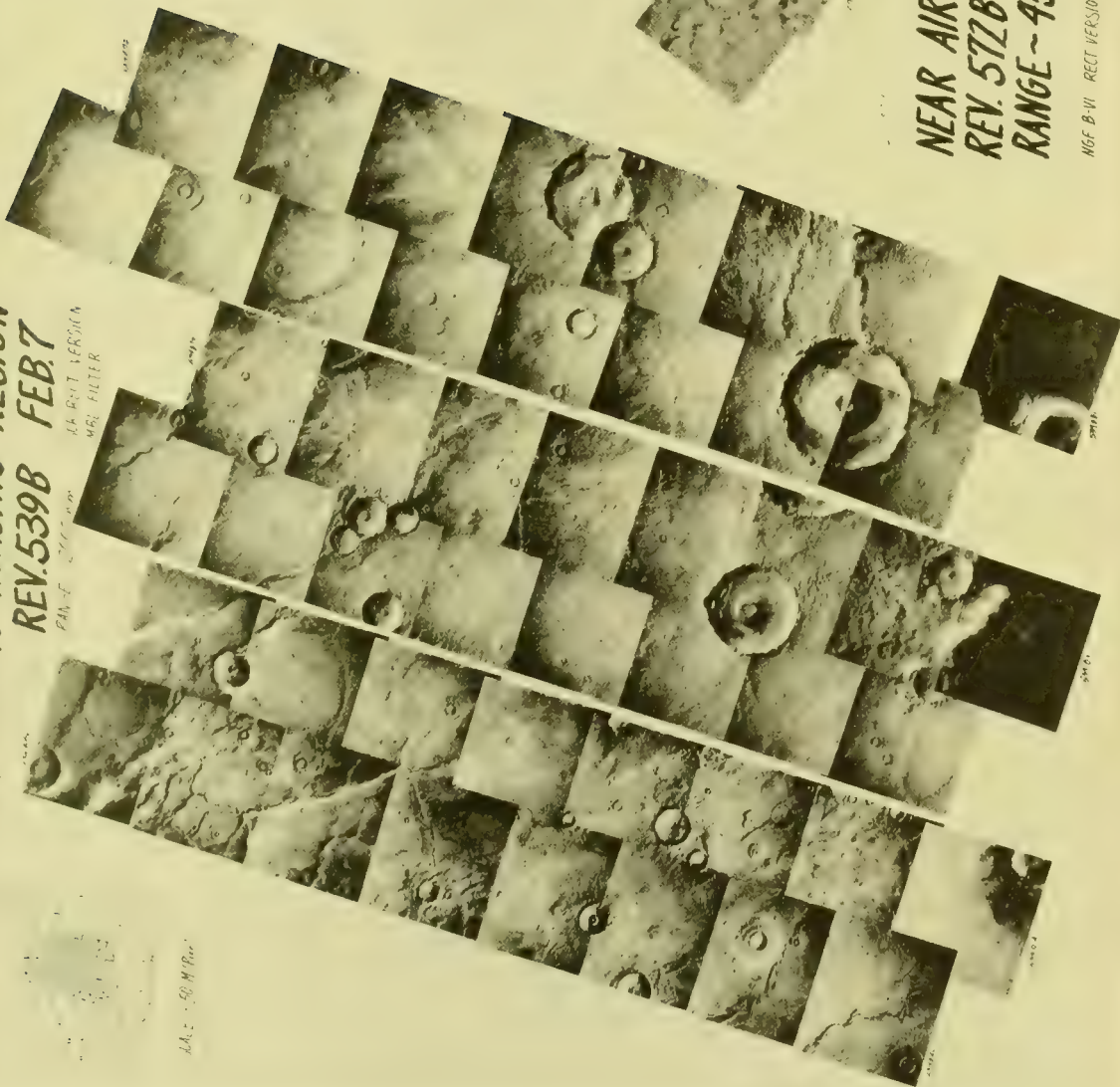
MC27  
SCR2 RECT  
FILTER-MBL

321.53

211-5735

## REV. 539B FEB. 7

PAN-F 200-000  
L&P-T VERSION  
M5: FILTER

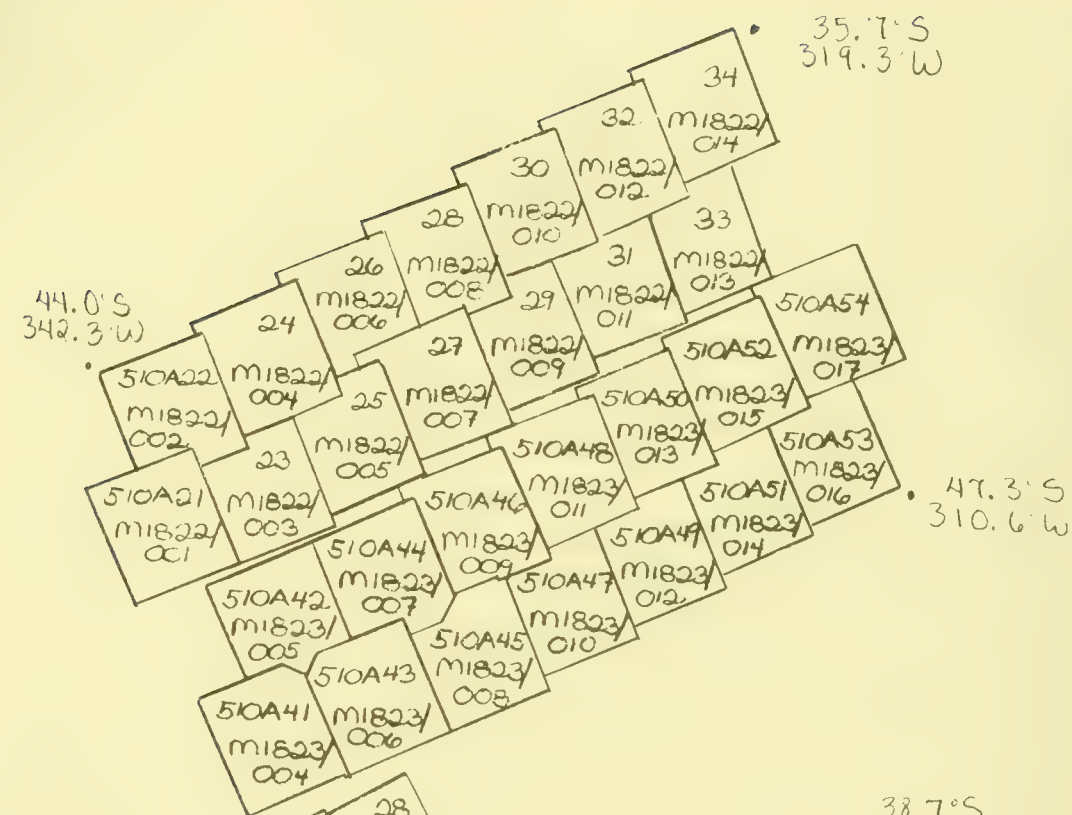


NEAR AIRY ZERO  
REV. 5728 MAR. 12  
RANGE ~ 450 Km.

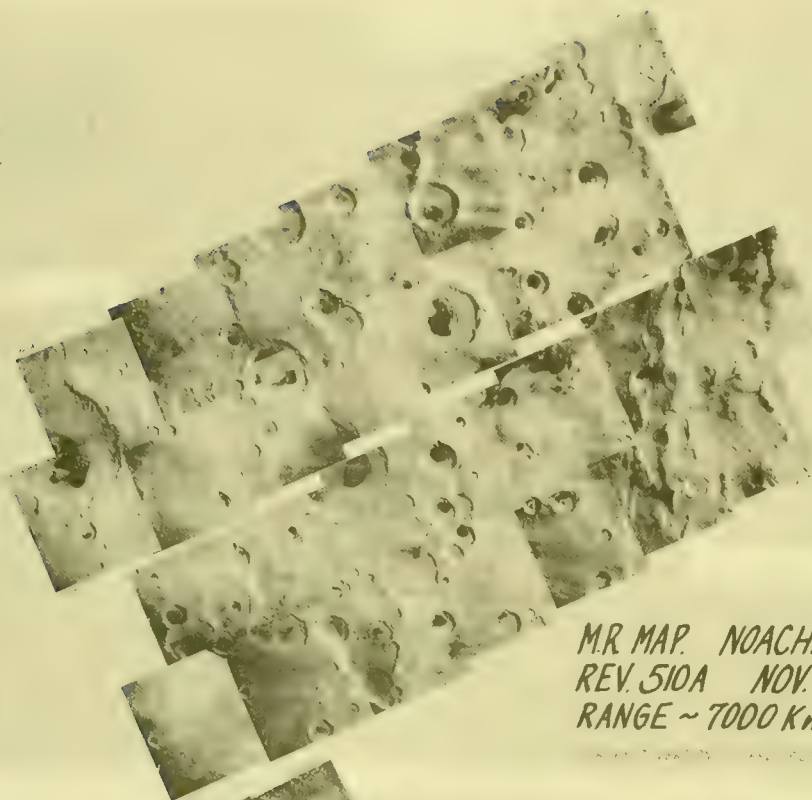
NGF B-VI RECT VERSION - CLEAR FILTER

211-5735

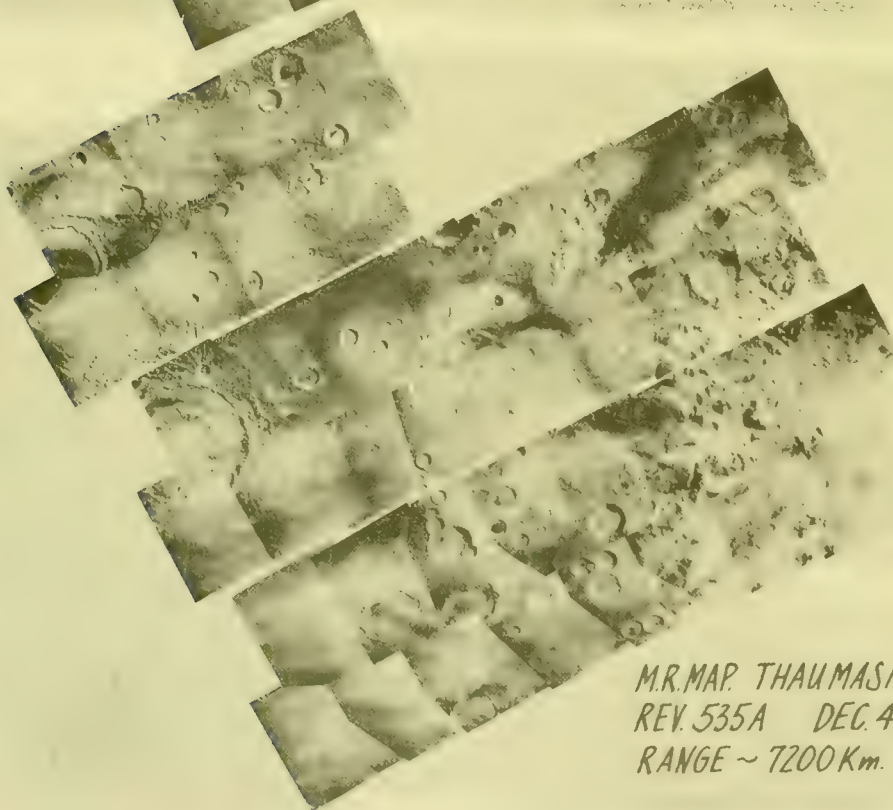




MC 27  
SCR2 RECT.  
FILTER - RED  
211-5736



M.R. MAP. NOACHIS  
REV. 510A NOV. 9  
RANGE ~ 7000 Km.



M.R. MAP. THAUMASIA  
REV. 535A DEC. 4  
RANGE ~ 7200 Km.

31.5°N  
203.2°W

34814	12	10	08	06	04	34812
m2456	m2456	m2456	m2456	m2456	m2456	m2456
014	012	010	008	006	004	m2456
34813	11	09	07	05	03	002
m2456	m2456	m2456	m2456	m2456	m2456	m2456
012	011	009	007	005	003	001
34812	10	08	06	04	02	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002
34811	09	07	05	03	01	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003	001
34810	08	06	04	02	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002
34809	07	05	03	01	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003	001
34808	06	04	02	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002
34807	05	03	01	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003	001
34806	04	02	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002
34805	03	01	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003	001
34804	02	00	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002
34803	01	00	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003	001
34802	00	00	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002
34801	00	00	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004	002

SCR

Southern Hemisphere Monitoring  
Filter - Red

211-5737

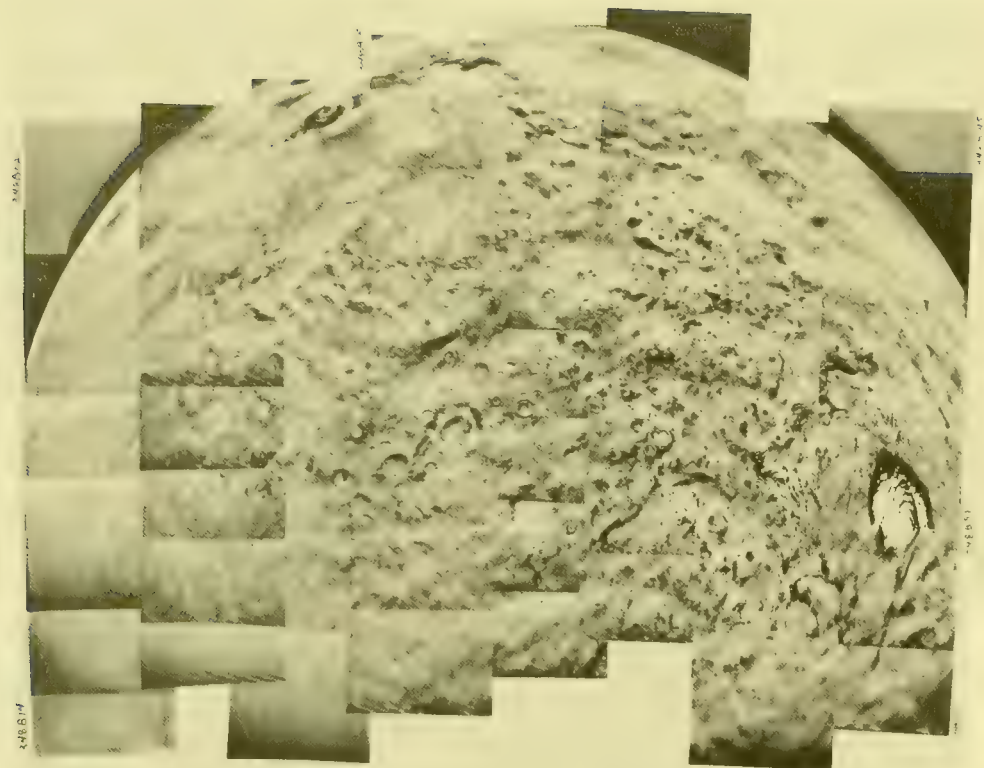
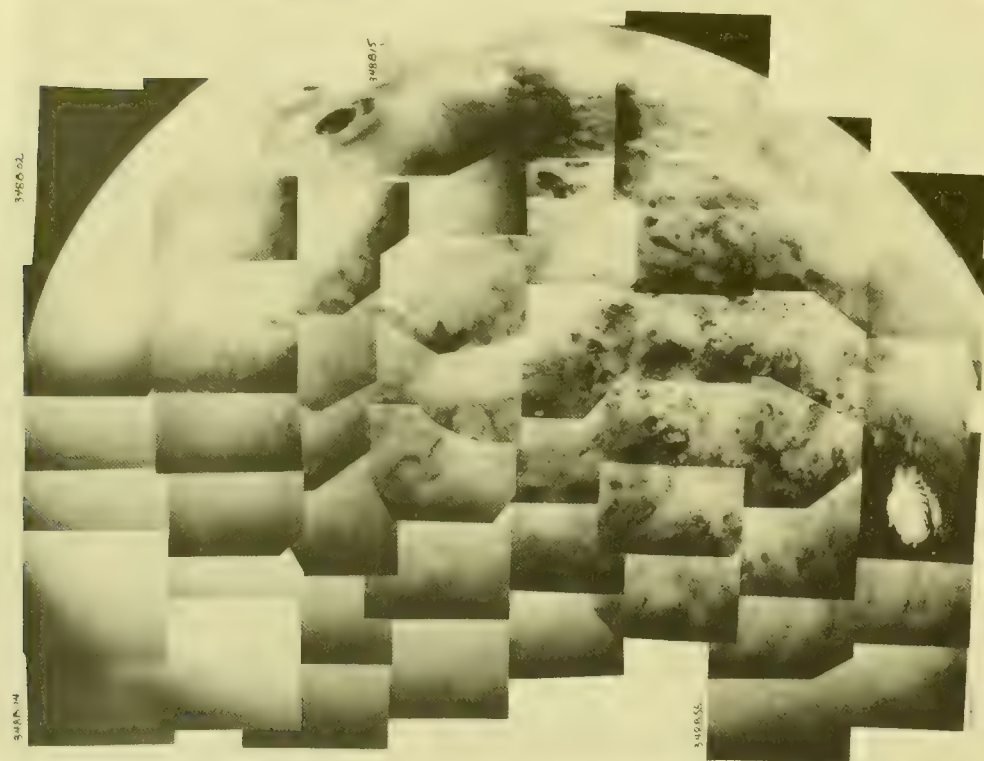
26.3°N  
127.5°W

12	10	08	06	04	34812
m2456	m2456	m2456	m2456	m2456	m2456
014	012	010	008	006	004
34813	11	09	07	05	002
m2456	m2456	m2456	m2456	m2456	m2456
012	011	009	007	005	003
34812	10	08	06	04	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004
34811	09	07	05	03	00
m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003
34810	08	06	04	02	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004
34809	07	05	03	01	00
m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003
34808	06	04	02	00	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004
34807	05	03	01	00	00
m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003
34806	04	02	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004
34805	03	01	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003
34804	02	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004
34803	01	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457
012	011	009	007	005	003
34802	00	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004
34801	00	00	00	00	00
m2457	m2457	m2457	m2457	m2457	m2457
014	012	010	008	006	004

NGF

59.1°S  
304.2°W36.0°S  
48.4°W



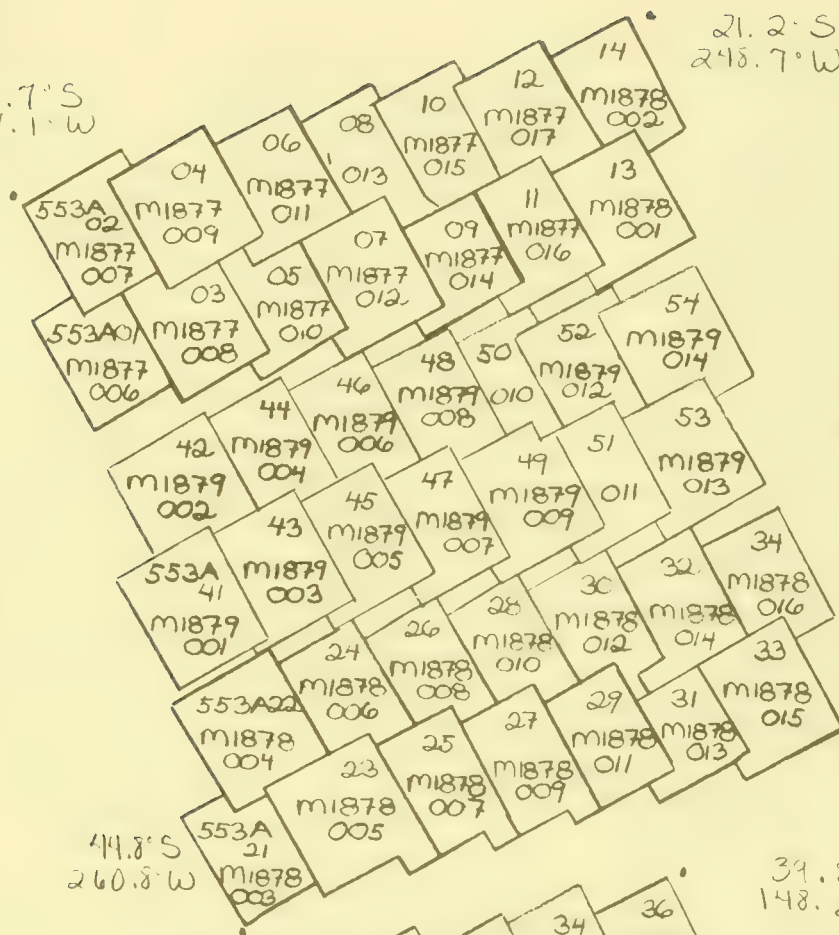


211-5737



26.7°S  
267.1°W

21.2°S  
245.7°W

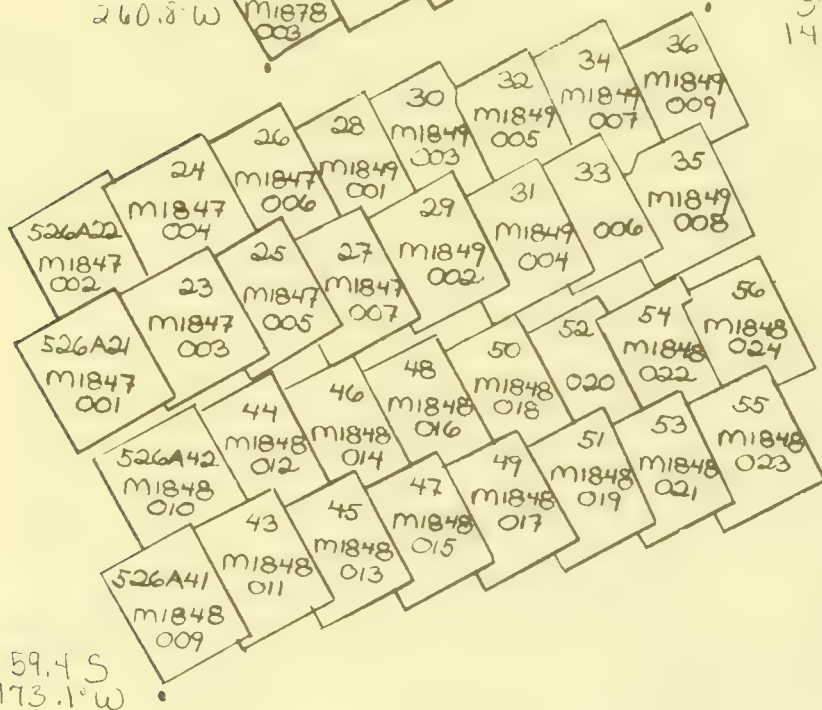


MC22/28

36.3°S  
257.8°W

44.8°S  
260.8°W

39.8°S  
148.2°W

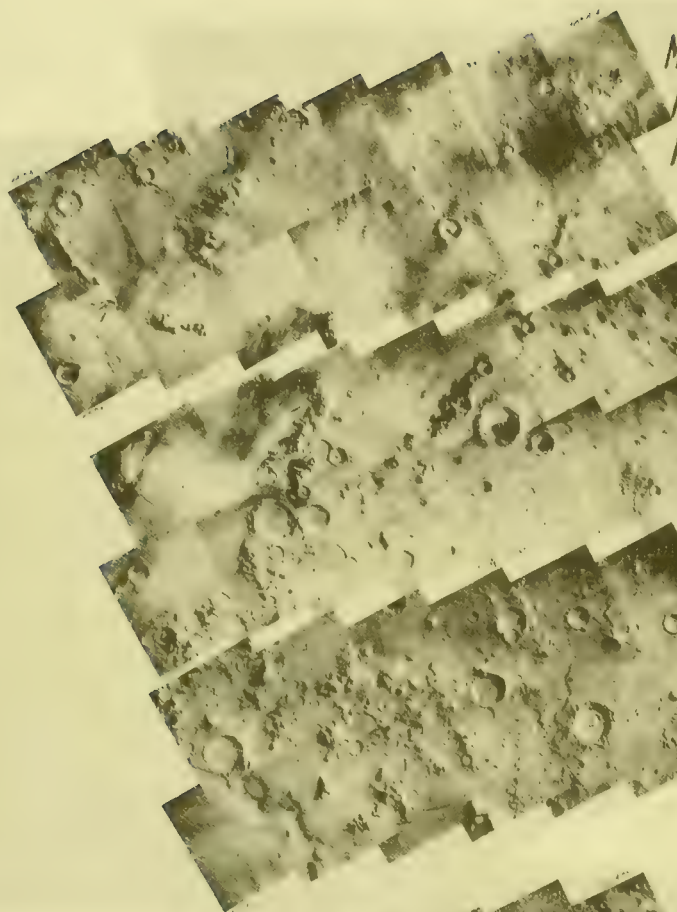


MC24

51.7°S  
136.8°W

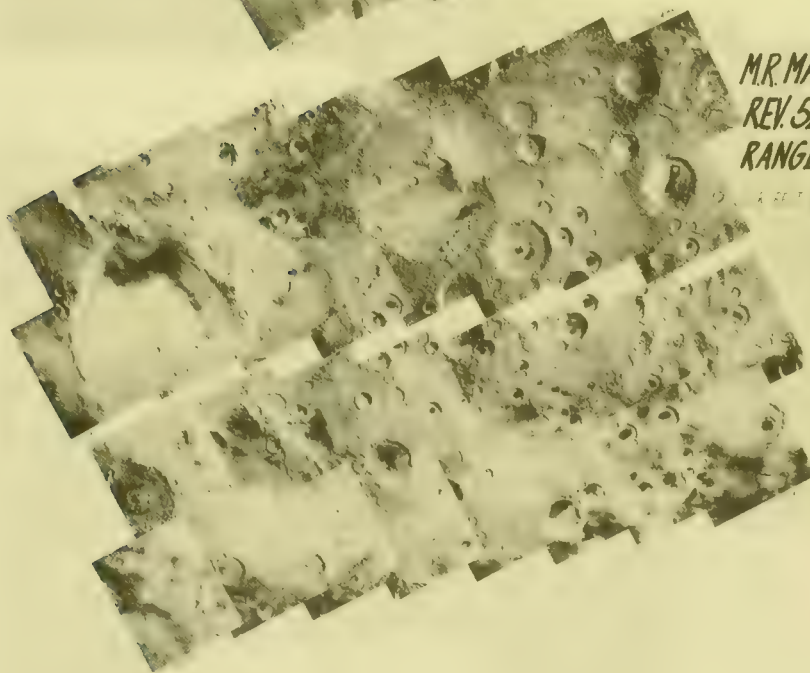
59.4°S  
173.1°W

OK Rect.  
Filter - Red  
211-5738



MR. MAP. HADRIACUM  
REV. 553A DEC. 22  
RANGE ~ 6900 Km.

A BETTER VERSION - REV. 553A



MR. MAP. SIRENIUM  
REV. 526A NOV. 25  
RANGE ~ 7200 Km.

A BETTER VERSION - REV. 526A

REV. 569A

39.6°N  
301.3°W

01 m1897 001	03 m1897 003	05 m1897 005	07 m1897 007	09 m1897 009	11 m1897 011	13 m1897 013	15 m1897 015	17 m1897 017	19 m1897 019
02 m1897 002	04 m1897 004	06 m1897 006	08 m1897 008	10 m1897 010	12 m1897 012	14 m1897 014	16 m1897 016	18 m1897 018	20 m1897 020
21 m1896 001	23 m1896 003	25 m1896 005	27 m1896 007	29 m1896 009	31 m1896 011	33 m1896 013	35 m1896 015	37 m1896 017	39 m1896 019
32 m1896 002	34 m1896 004	36 m1896 006	38 m1896 008	40 m1896 010	42 m1896 012	44 m1896 014	46 m1896 016	48 m1896 018	50 m1896 020

27.1°N  
327.4°W

38.4°N  
346.3°W

REV 567A

01 m1892 001	03 m1892 003	05 m1892 005	07 m1892 007	09 m1892 009	11 m1892 011	13 m1892 013	15 m1892 015
02 m1892 002	04 m1892 004	06 m1892 006	08 m1892 008	10 m1892 010	12 m1892 012	14 m1892 014	16 m1892 016

34.0°N  
321.9°W

21 m1894 001	23 m1894 003	25 m1894 005	27 m1894 007	29 m1895 001	31 m1895 003	33 m1895 005	35 m1895 007
32 m1894 002	34 m1894 004	36 m1894 006	38 m1894 008	40 m1895 010	42 m1895 012	44 m1895 014	46 m1895 016

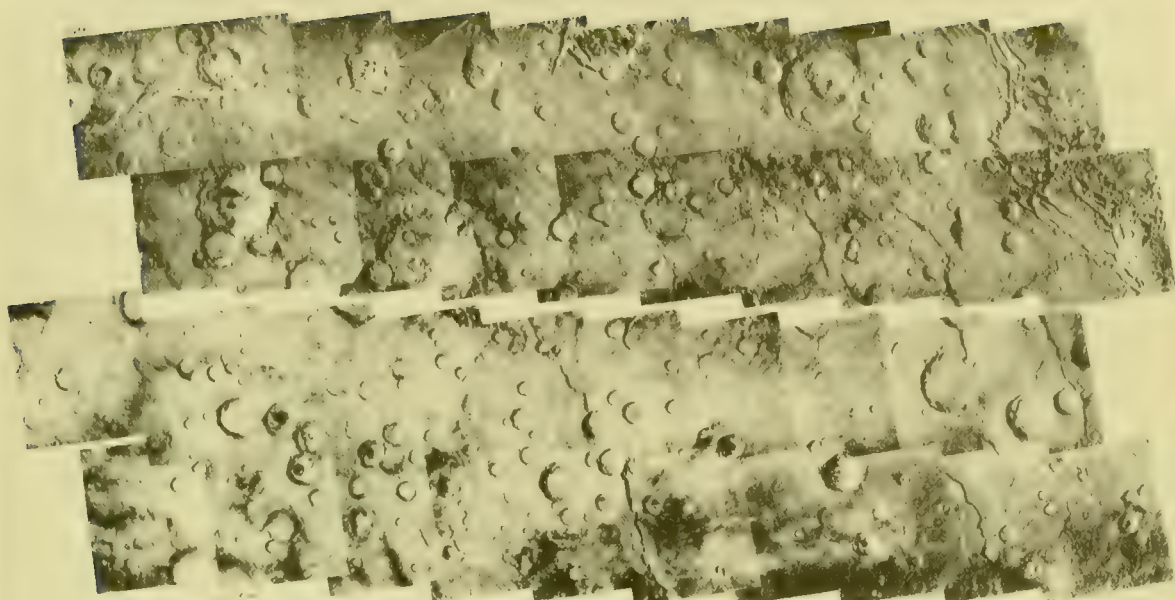
34.4°N  
326.4°W

REV 567A

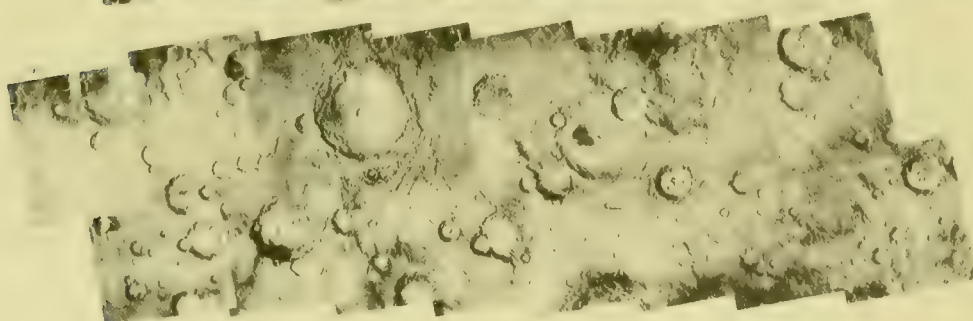
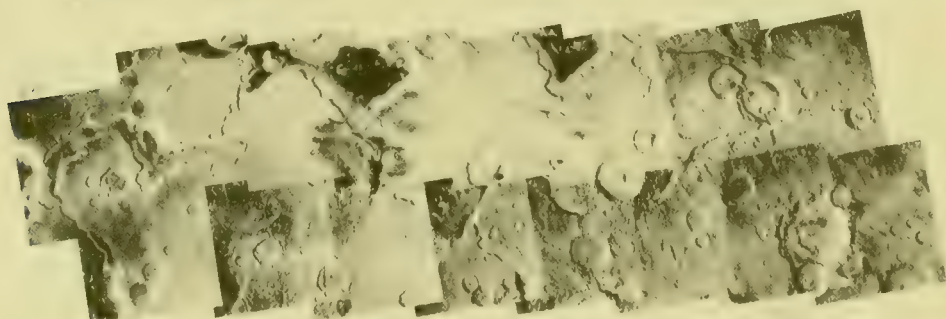
27.5°N  
343.6°W

MC05  
SCR2 Rect. (Both)  
Filter - Red  
211-5741





MR. MAPPING DEUTERONILUS  
REV. 569A JAN. 7  
RANGE ~ 5800 Km.



MR. MAPPING DEUTERONILUS  
REV. 567A JAN. 5  
RANGE ~ 5800 Km.



77.1°N  
182.0°W

605A75 M1956 027	605A53 55 M1955 037	60A15 M1954 027	605A03 M1953 022
77 M1956 028	35 M1953 038	M1954 029	05 M1953 024
79 M1956 031	37 M1954 044	M1954 031	07 M1953 026
81 M1956 033	39 M1954 046	M1954 033	09 M1953 028
83 M1956 035	41 M1955 043	M1954 035	11 M1953 030
85 M1956 037	43 M1955 045	M1954 037	13 M1953 032
87 M1956 039	45 M1955 047	M1954 039	
89 M1956 041	47 M1955 049	M1954 041	
91 M1956 043	49 M1955 051	M1954 043	

70.7°S  
182.3°W

VLT FILTER

80.6°N  
180.6°W

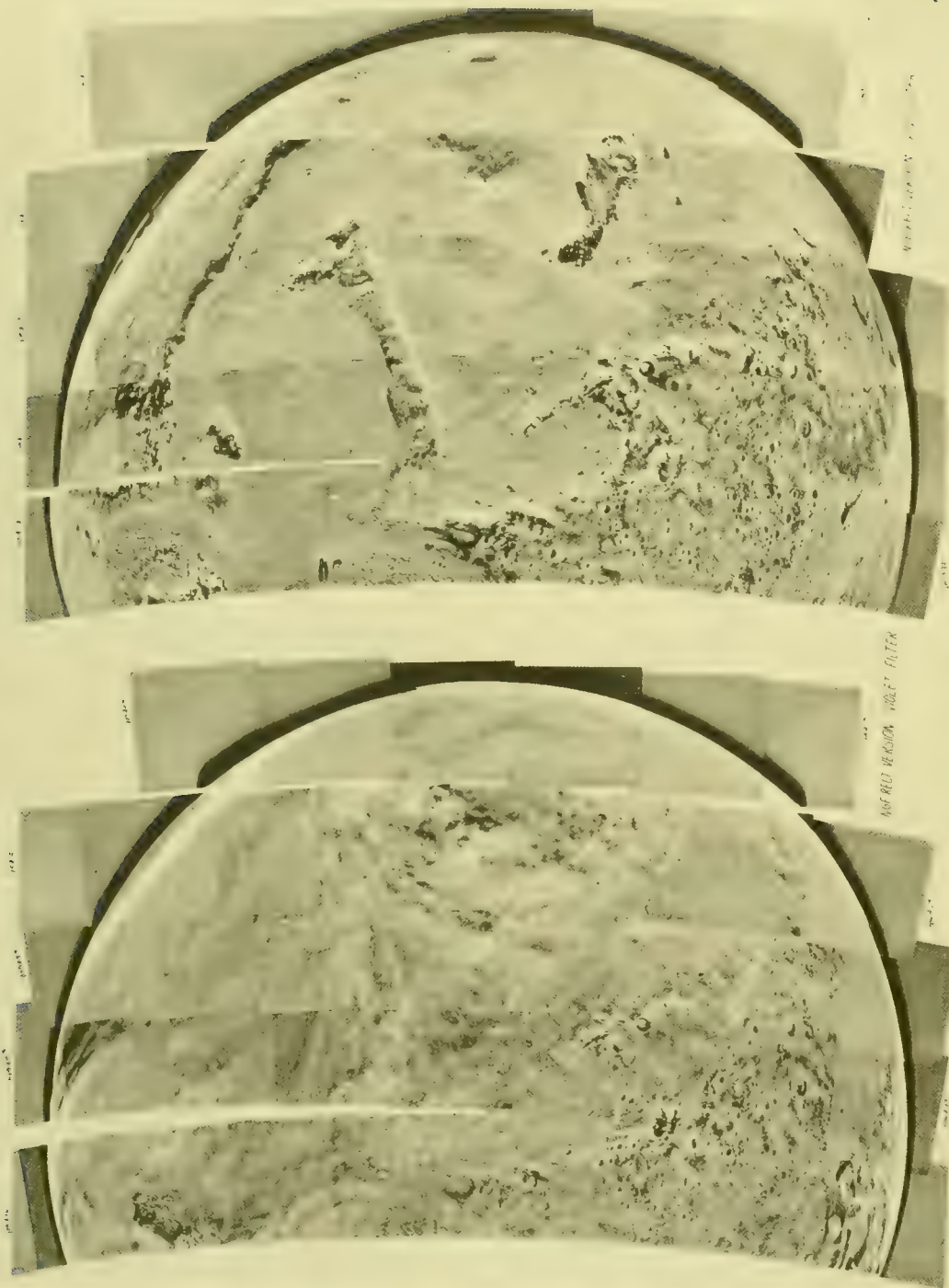
605A78 M1956 030	605A 56 M1955 038	605A34 M1953 037	605A 18 M1954 030
80 M1956 032	58 M1955 040	M1954 043	20 M1954 032
82 M1956 034	60 M1955 042	38 M1954 045	22 M1954 034
84 M1956 036	62 M1955 044	40 M1954 047	24 M1954 036
86 M1956 038	64 M1955 046	42 M1954 049	26 M1954 038
88 M1956 040	66 M1955 048	44 M1954 051	28 M1954 040
90 M1956 042	68 M1955 050	46 M1955 028	30 M1954 042
92 M1956 044	70 M1955 052	48 M1955 028	
94 M1956 046	72 M1955 054	50 M1955 032	

69.6°S  
182.3°W

RED FILTER

2.4°S  
159.3°W

Full Disc Monitoring  
NGF Rect.  
211-5742



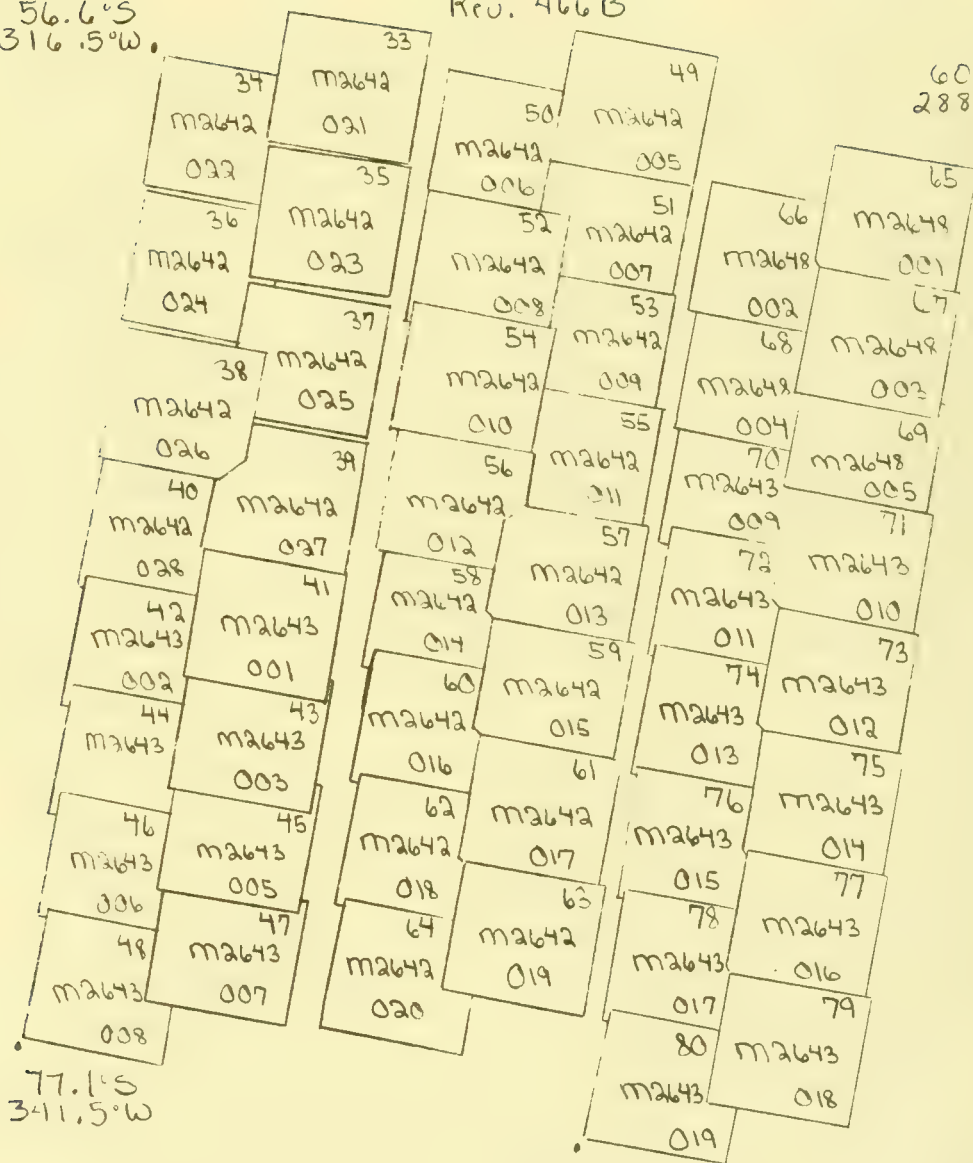
FULL DISC MONITORING - REV. 605A FEB 12

211-5742

56.6°S  
316.5°W.

Rev. 466B

60.1°S  
288.3°W

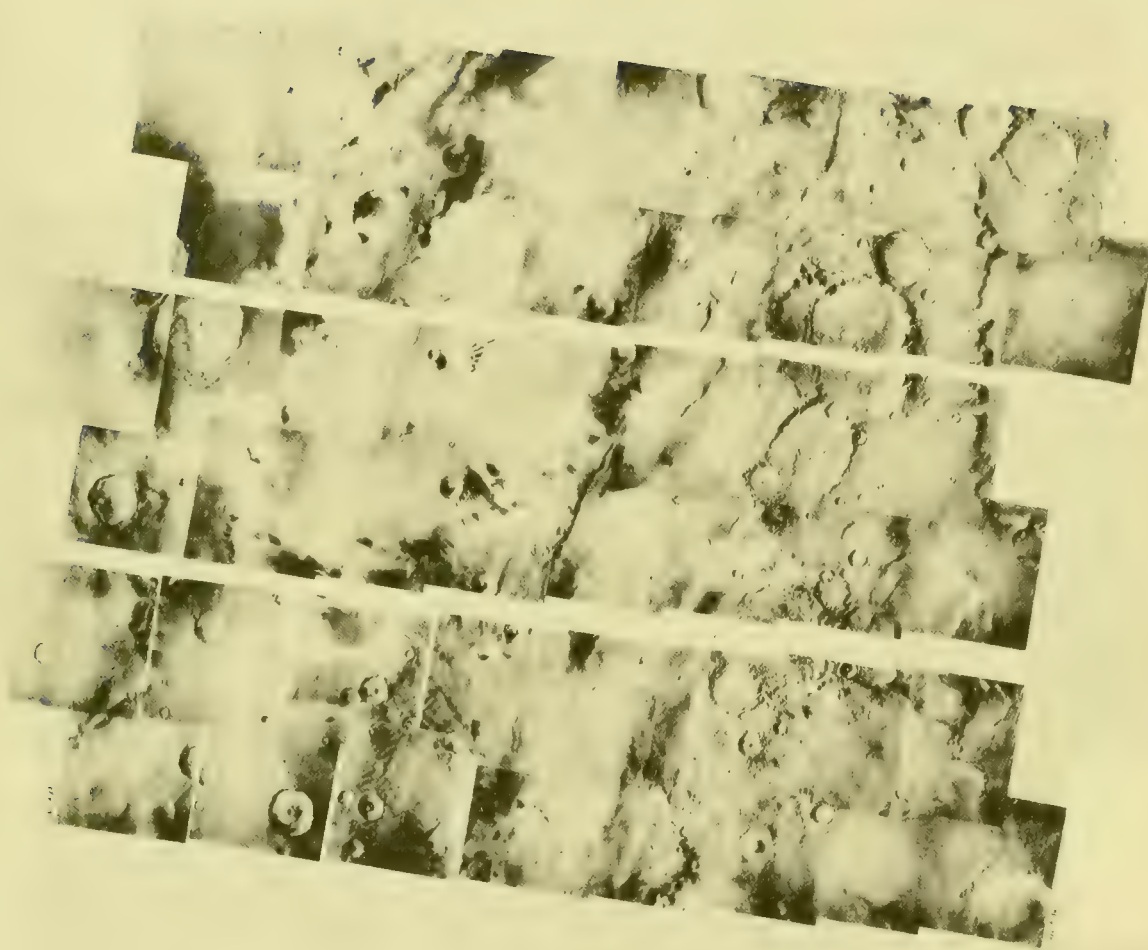


77.1°S  
341.5°W

79.9°S  
291.4°W

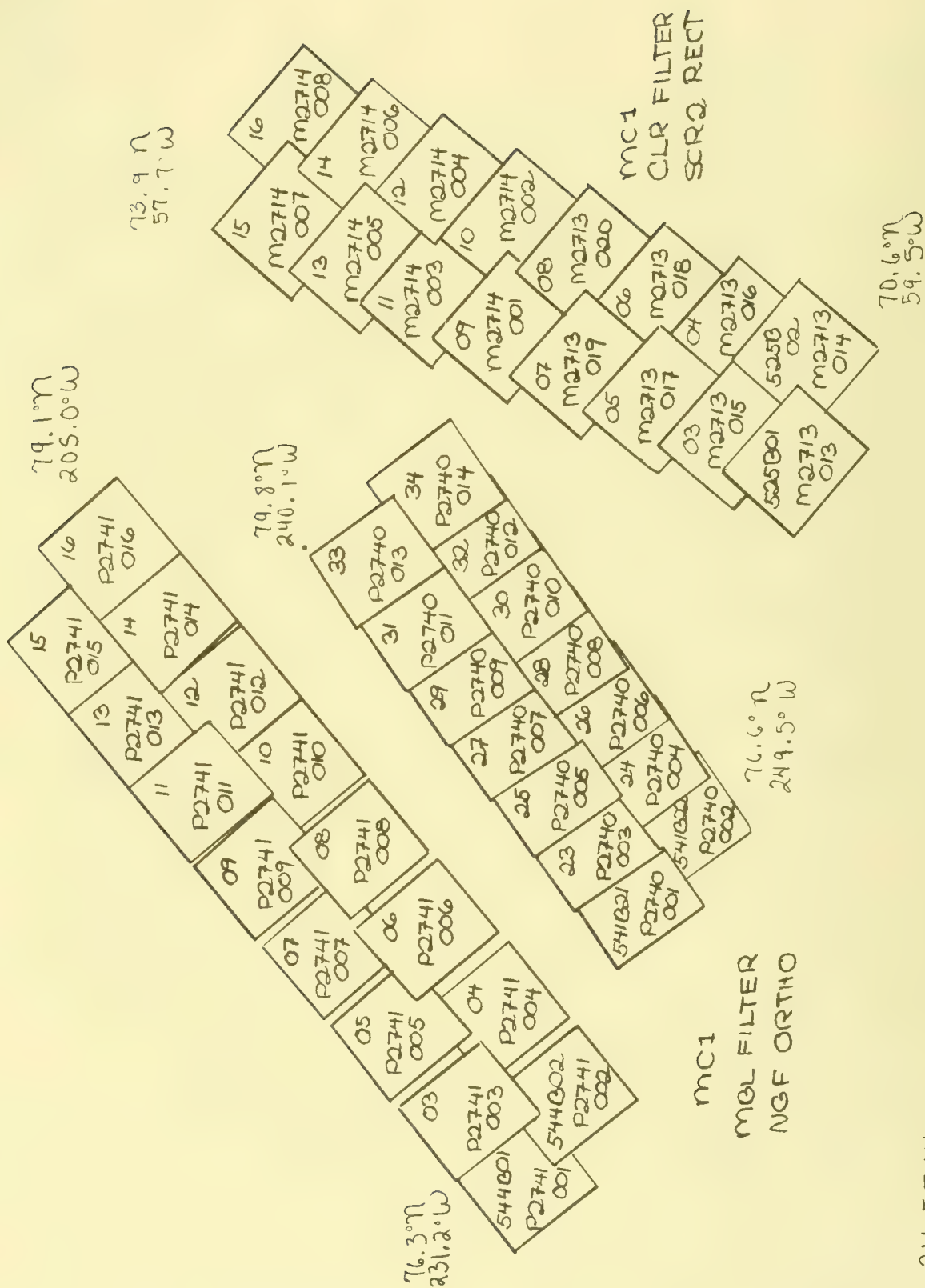
MC 30  
SCR2 Rect.  
Filter - Red  
211-5743

MR. MAPPING AUSTRALIE  
REV. 466B SEPT. 26  
RANGE ~ 6000 Km.



211-5743





[illegible]

THE  
LIBRARY OF THE  
MUSEUM OF NATURAL HISTORY  
NEW YORK

RANGE ~ 1480 Km.

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

$\text{N}^{\circ} 1373 \text{ H.L.C. } 13 \text{ 25.7}$

38.2°N  
58.3°W

37.8°N  
33.2°W

558A 37	558A 35	558A 33	558A 31	558A 29	558A 27	558A 25	558A 23	558A 21
558A 38	558A 36	558A 34	558A 32	558A 30	558A 28	558A 26	558A 24	558A 22
558A 17	558A 15	558A 13	558A 11	558A 09	558A 07	558A 05	558A 03	558A 01
558A 18	558A 16	558A 14	558A 12	558A 10	558A 08	558A 06	558A 04	558A 02

MC4

27.1°N  
30.1°W

27.7°N  
57.1°W

31.1°N  
170.3°W

31.1°N  
155.3°W

583A95 M1924 015	93 M1924 013	91 M1924 011	89 M1924 009	87 M1924 007	85 M1924 005	83 M1924 003	81 M1924 001
583A96 M1924 016	94 014	92 M1924 012	90 M1924 010	88 M1924 008	86 M1924 006	84 M1924 004	82 M1924 002
583A 79 M1923 015	77 M1923 013	75 M1923 011	73 M1923 009	71 M1923 007	69 M1923 005	67 M1923 003	65 M1923 001
583A80 M1923 016	78 M1923 014	76 M1923 012	74 M1923 010	72 M1923 008	70 M1923 006	68 M1923 004	66 M1923 002
583A 63 M1922 015	61 M1922 013	59 M1922 011	57 M1922 009	55 M1922 007	53 M1922 005	51 M1922 003	49 M1922 001
583A 64 M1922 016	62 M1922 014	60 M1922 012	58 M1922 010	56 M1922 008	54 M1922 006	52 M1922 004	50 M1922 002

MC8

18.9°N  
154.5°W

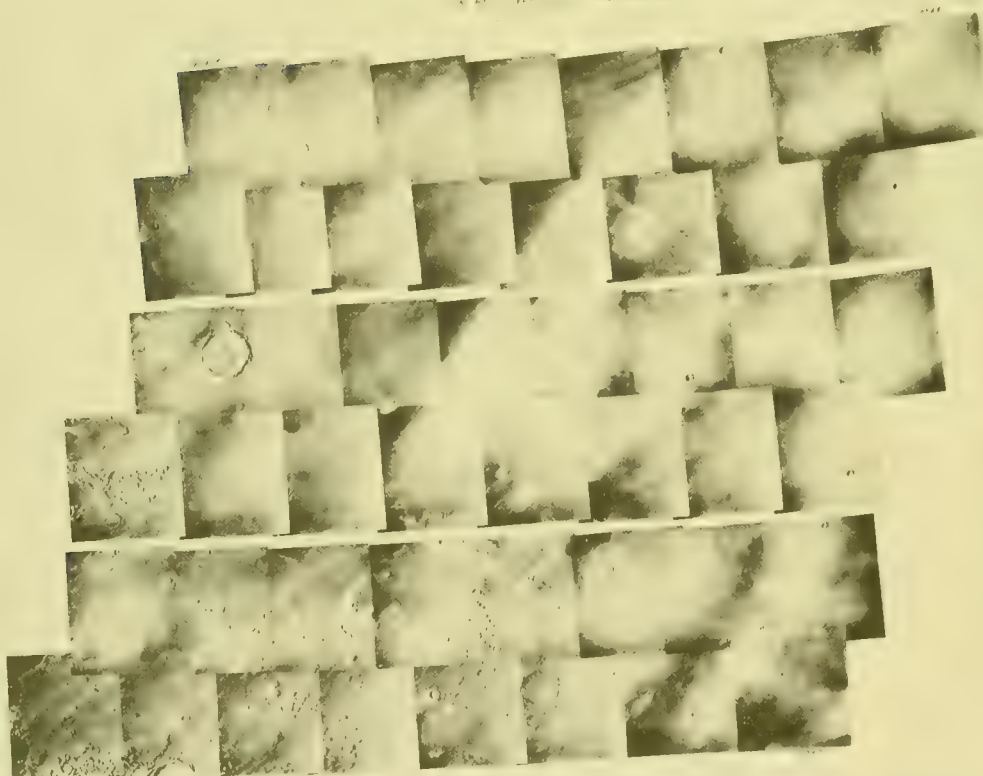
17.5°N  
172.9°W

SCR2 Rect.  
Filter - F-1  
211-5745

AMAZONIS PLANITIA - ACIDALIA PLANITIA

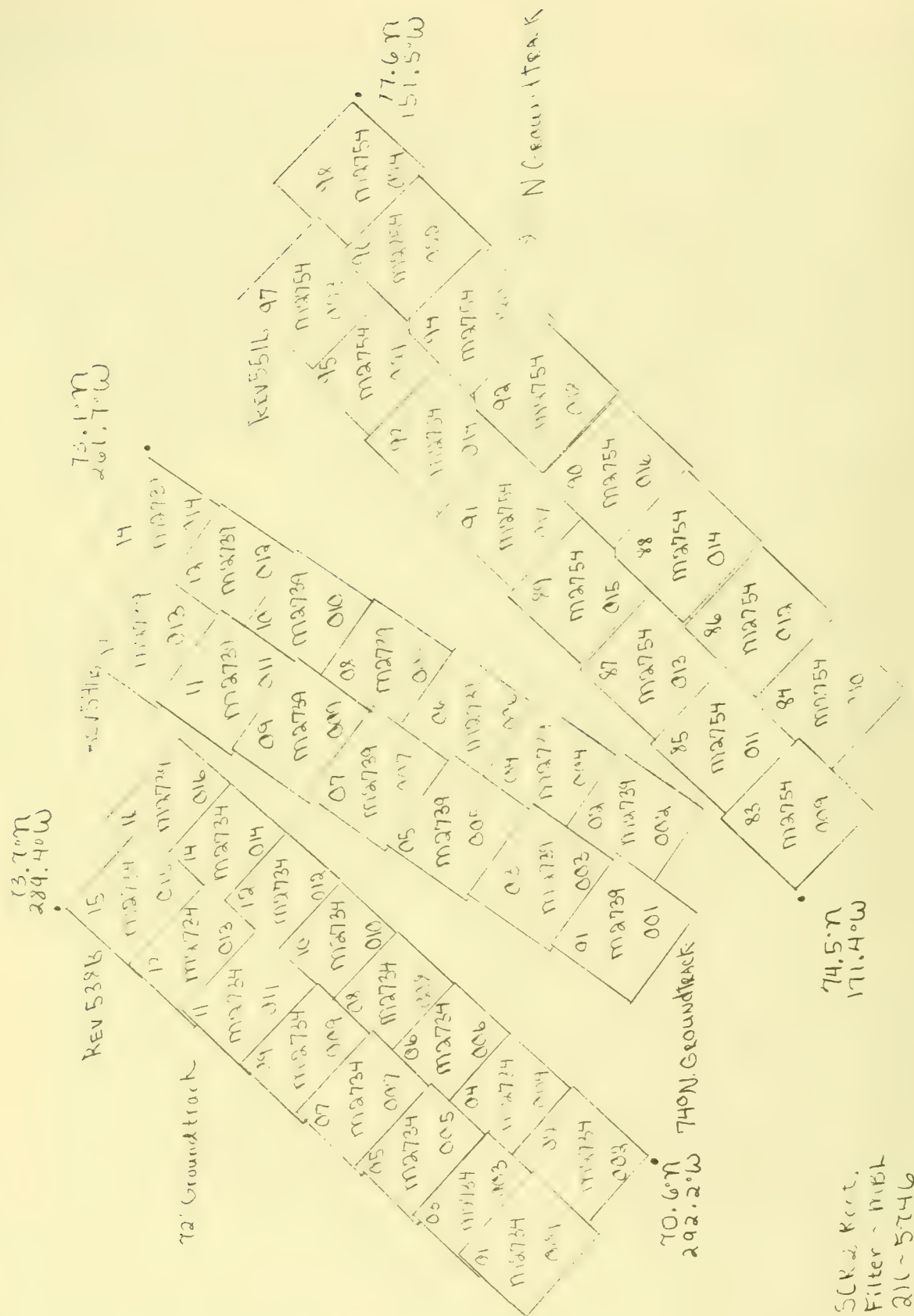


MR MAPPING TEMPE  
REV. 558A  
RANGE ~ 6500 Km.



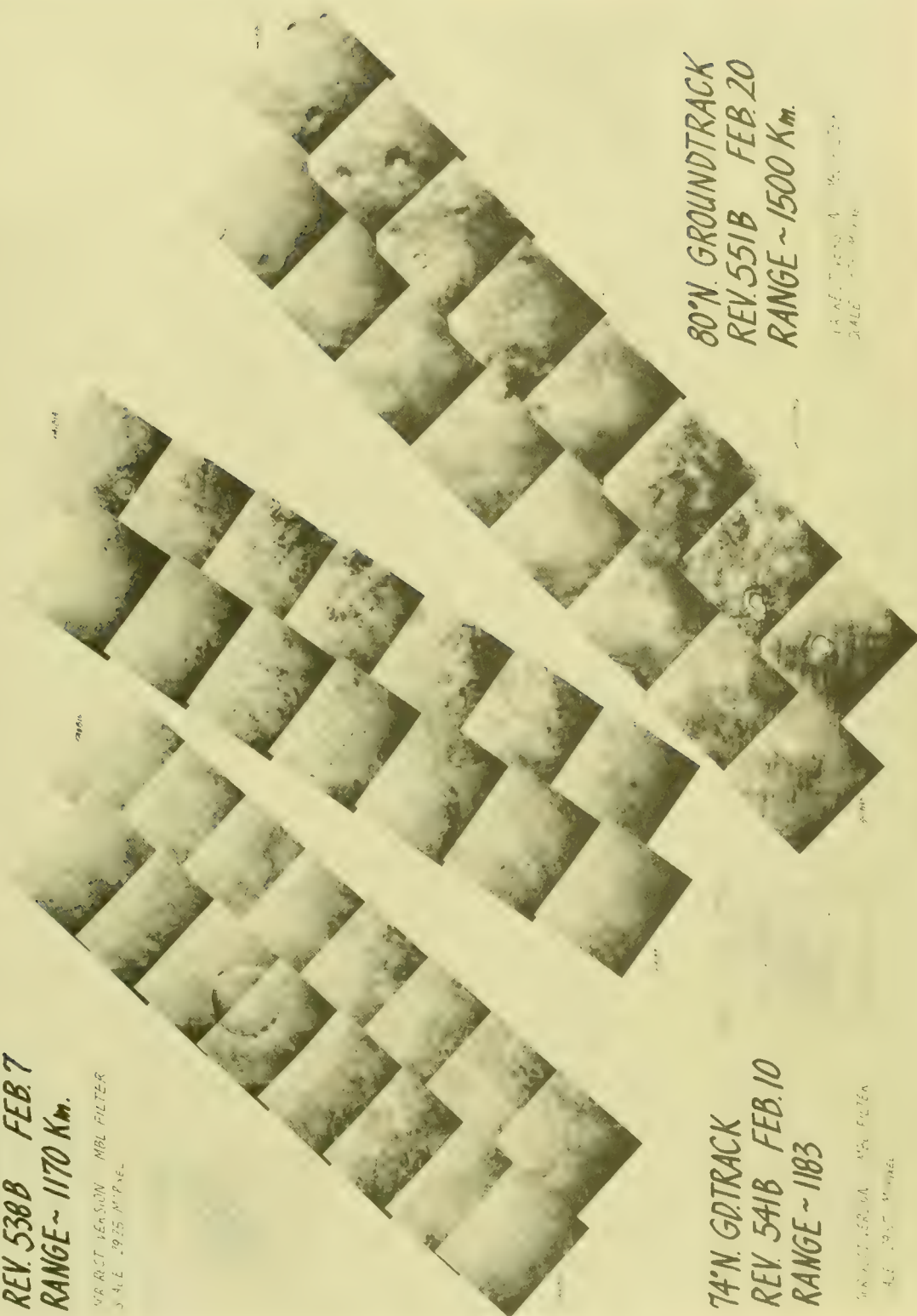
MR MAPPING AMAZONIS  
REV 583A  
RANGE ~ 4100 Km.





72°N. GROUNDTRACK  
REV. 538B FEB. 7  
RANGE ~ 1170 Km.

NRCT VERSION MRL FILTER  
SCALE 19.25 M.P.E.



80°N. GROUNDTRACK  
REV. 551B FEB. 20  
RANGE ~ 1500 Km.

NRCT VERSION MRL FILTER  
SCALE 19.25 M.P.E.

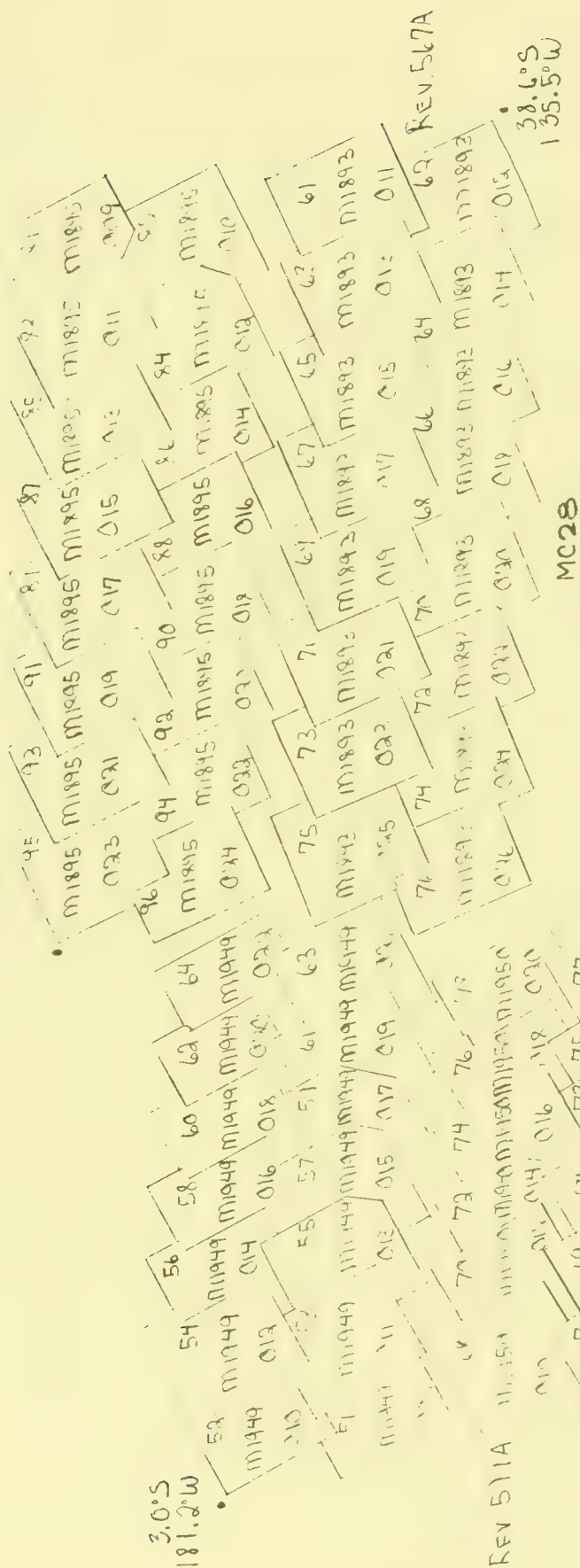
74°N. GROUNDTRACK  
REV. 541B FEB. 10  
RANGE ~ 1183

NRCT VERSION MRL FILTER  
SCALE 19.25 M.P.E.

211-5746

41.1'S  
96.7°W

3.0'S  
181.2°W



REV 511A  
Filter ~ Red  
201 - 5747

SCR 2 Rect,  
Filter ~ Red  
201 - 5747

17.4°S  
161.0°W

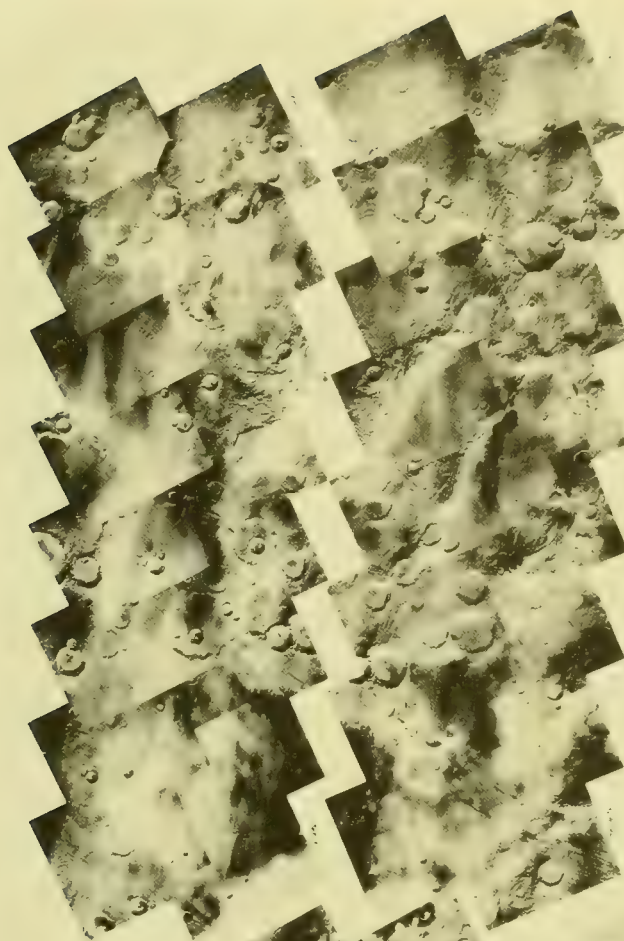
MC28

MC16

38.6°S  
135.5°W

REV 517A

M.R. MAPPING MEMNONIA  
 REV. 599A FEB 6  
 RANGE ~8500 Km



M.R. MAPPING ICARIA  
 REV. 567A JAN. 5  
 RANGE ~8000 Km.

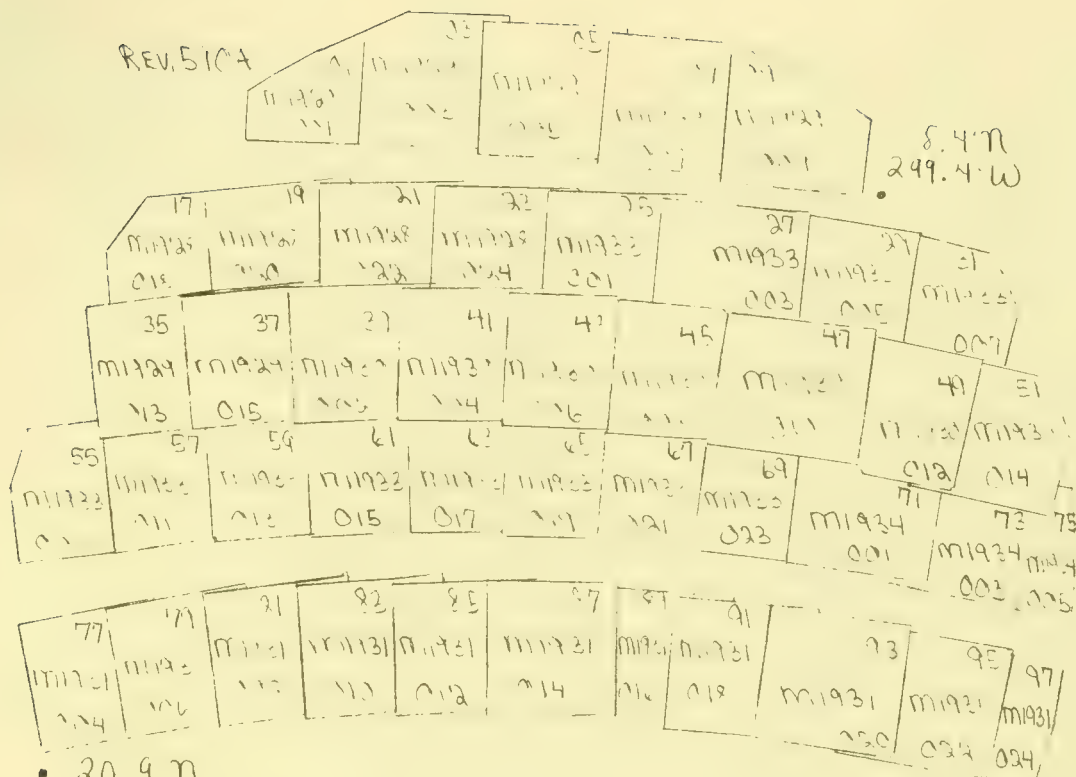
OCR DELT VERSION REF FILE P



211-5747



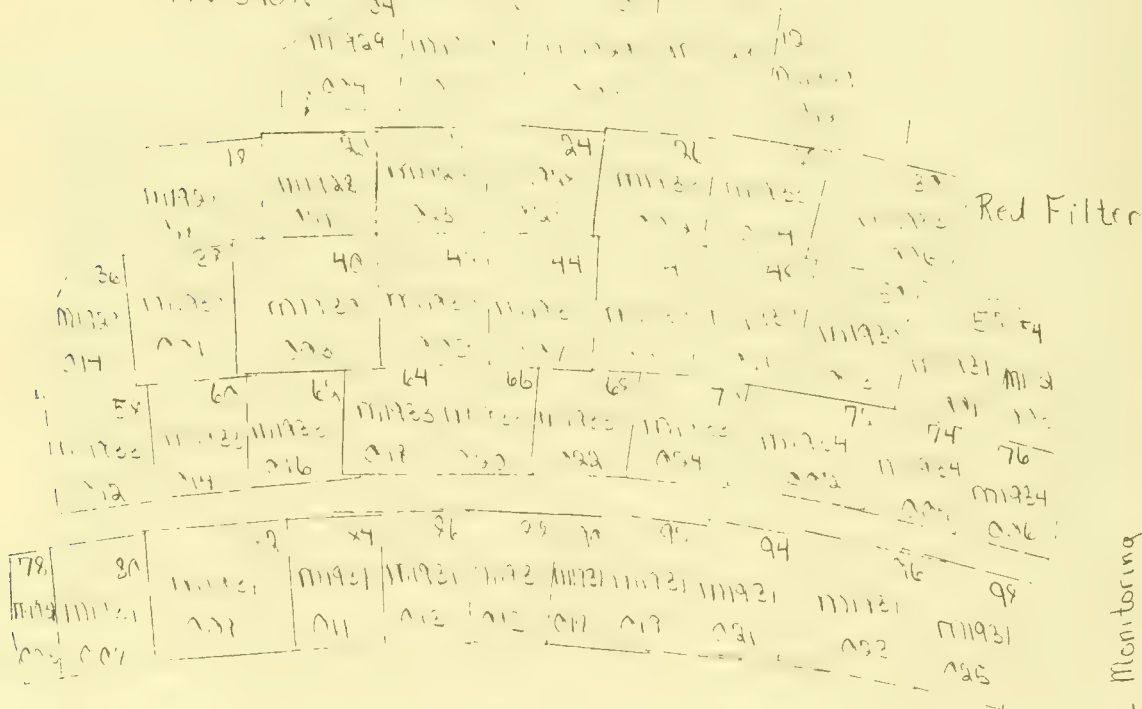
REV. 510A



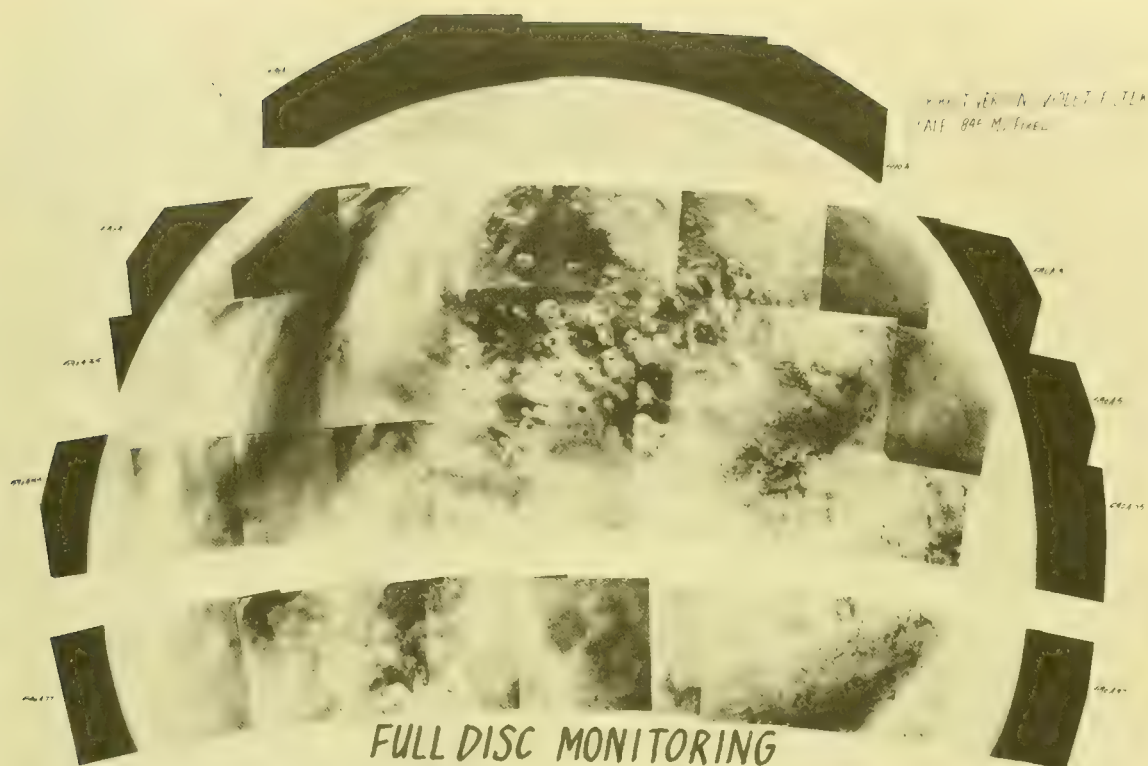
• 20.9 n  
110.6 W

• 64.9° S  
314.6 W

REV. 510A



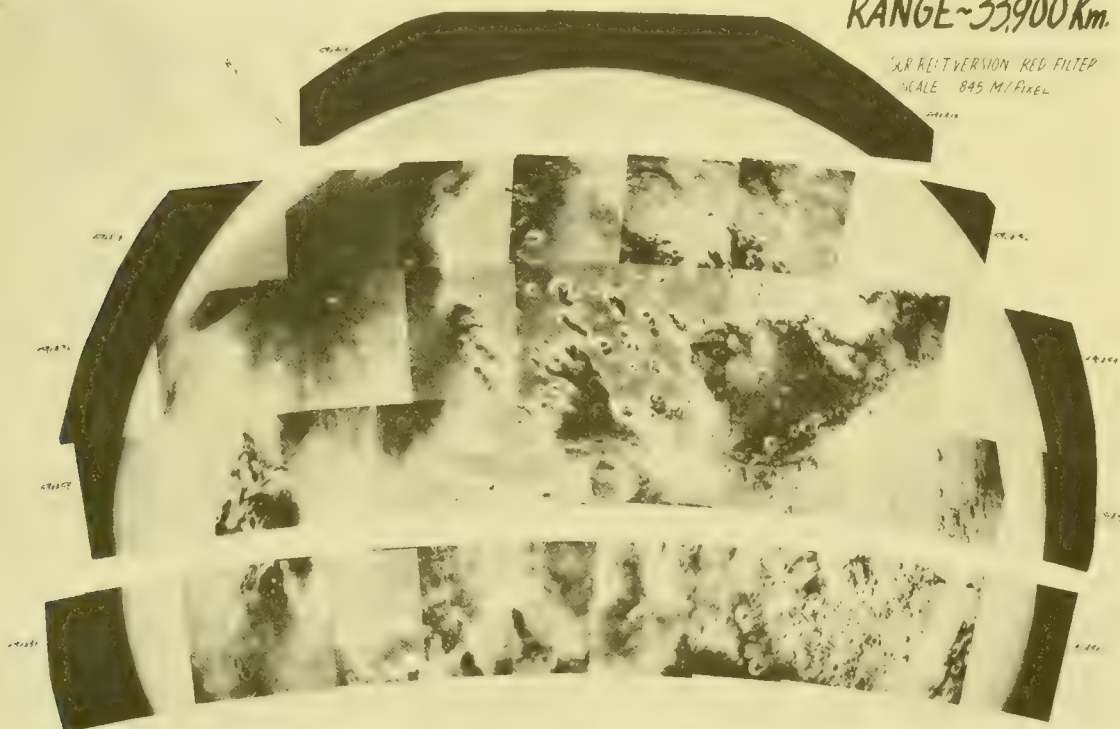
Full Disc Monitoring  
SCR 2 Rect.  
211-5748

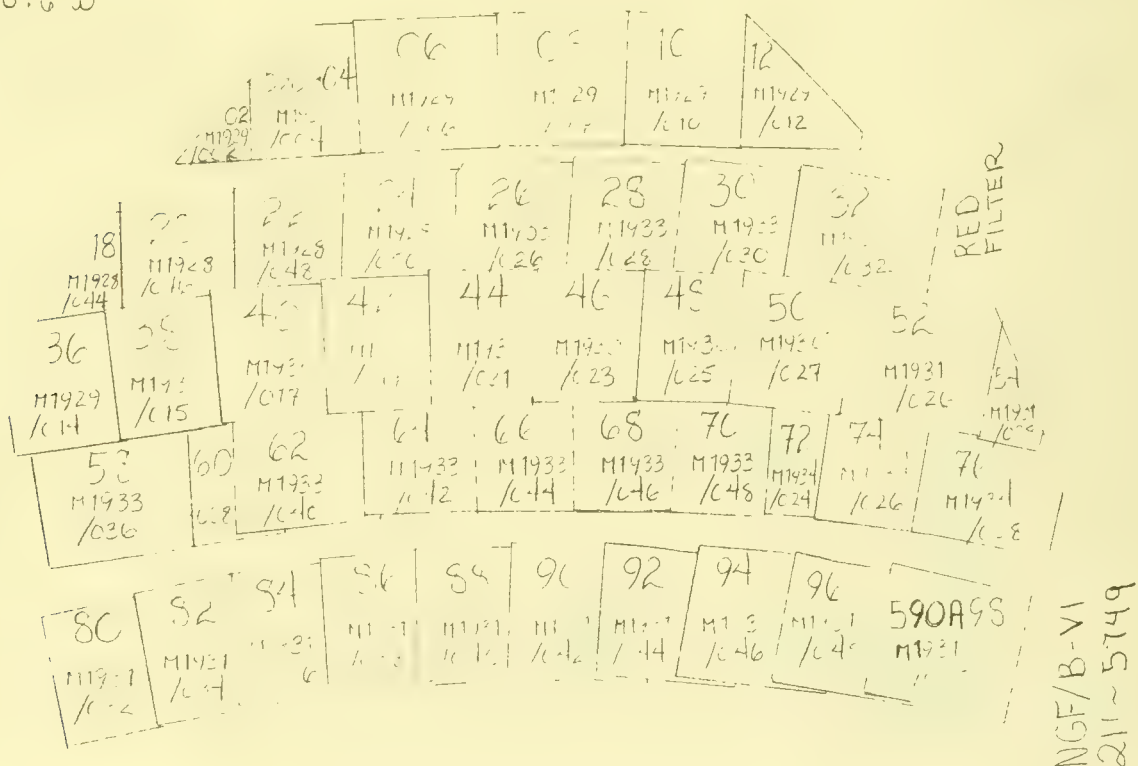
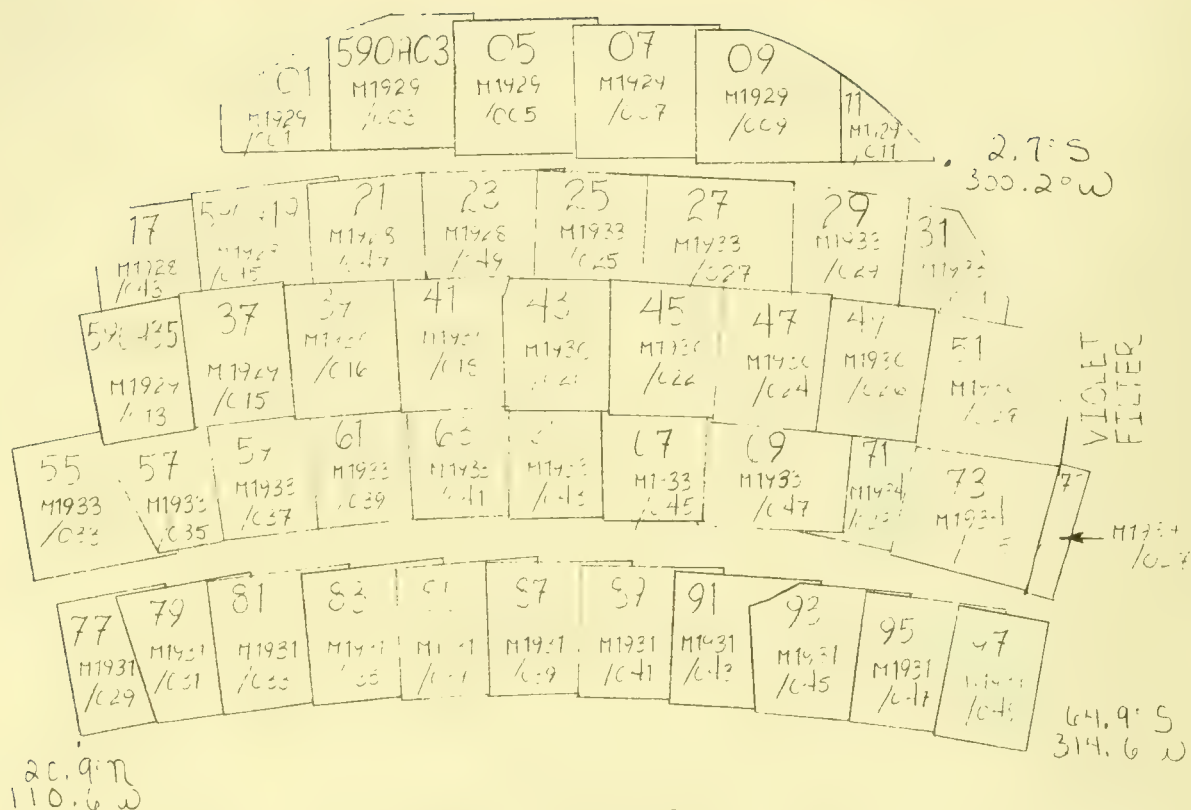


FULL DISC MONITORING  
REV.590A JAN.28

RANGE~33900 Km.

NR REVERSION RED FILTER  
SCALE 845 M/PIXEL





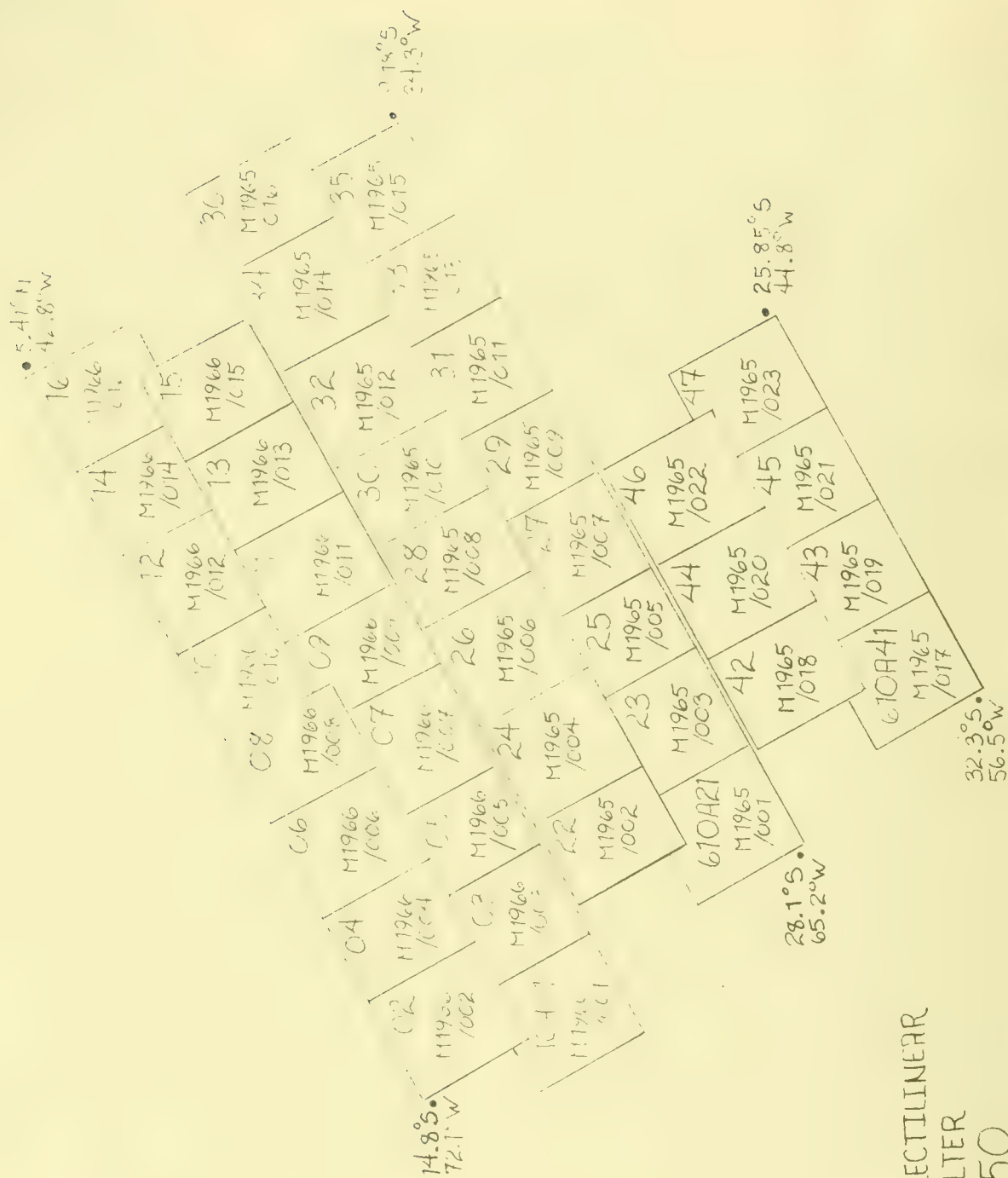
NGF B-VI RECT VER'S. VIOLET FILTER  
SCALE 845 M/PIXEL

FULL DISC MONITORING  
REV. 590A JAN. 28

RANGE ~ 33,900 Km.

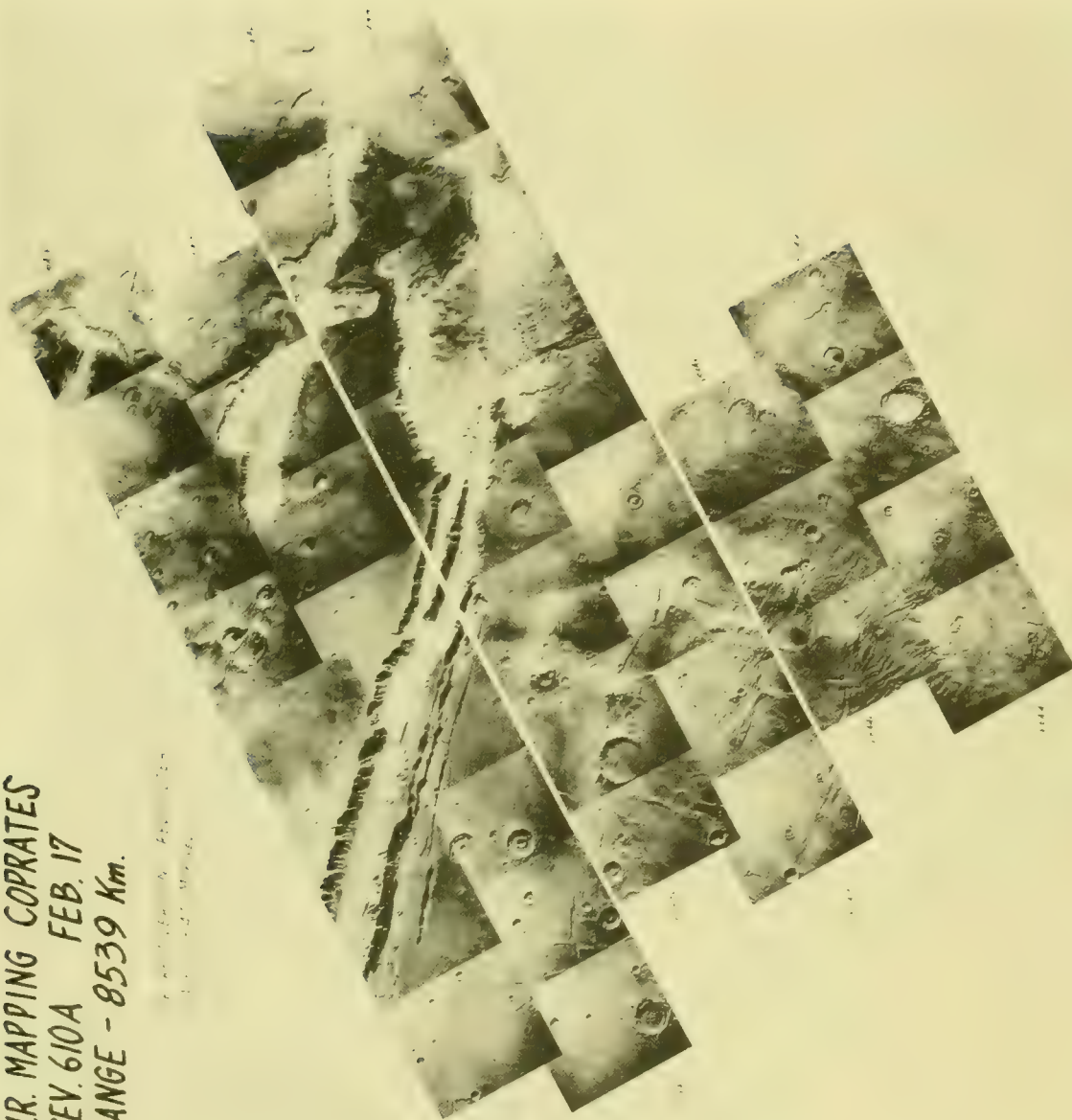
NGF B-VI RECT VERSION - RED FILTER  
SCALE 845 M/PIXEL



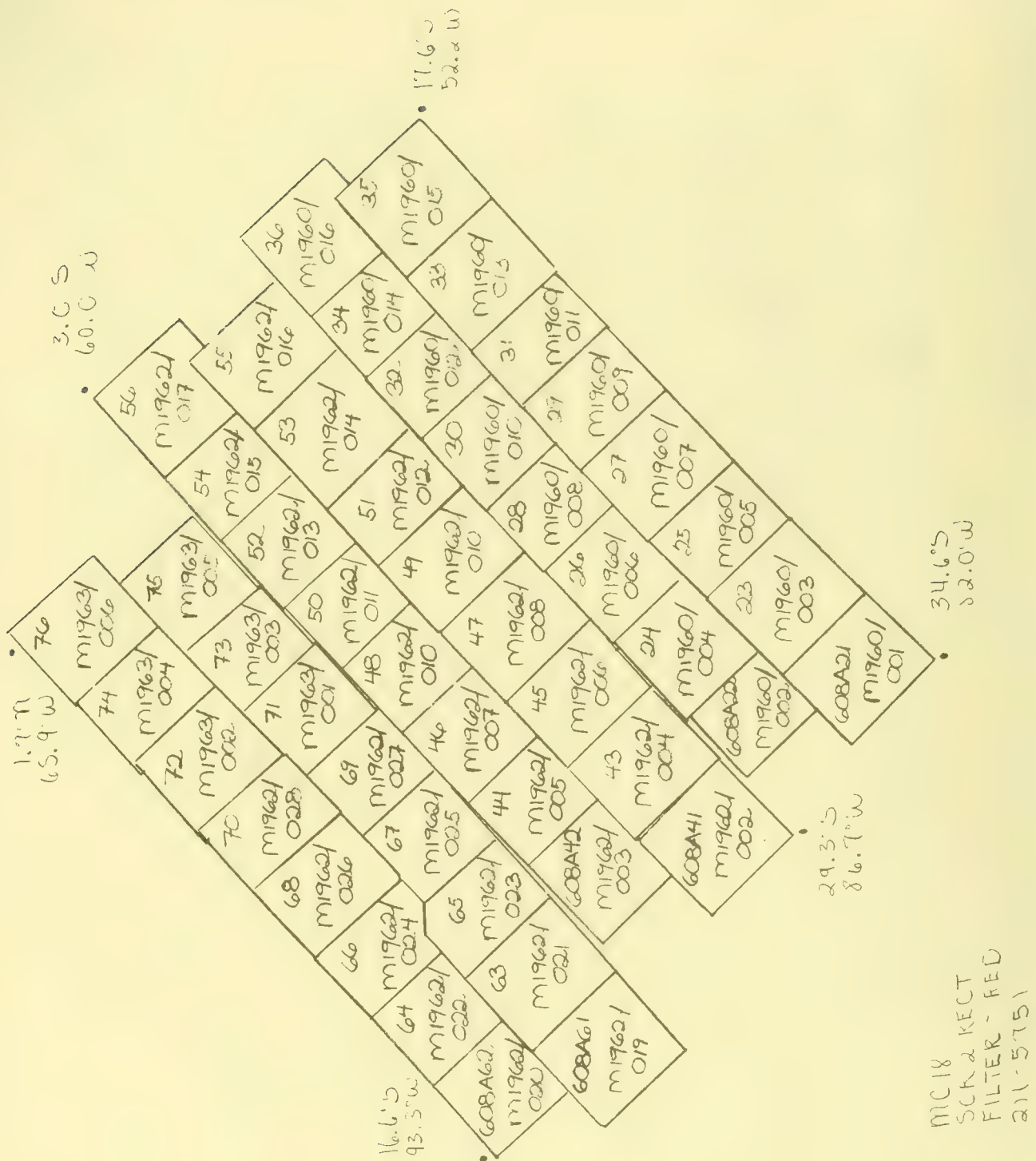


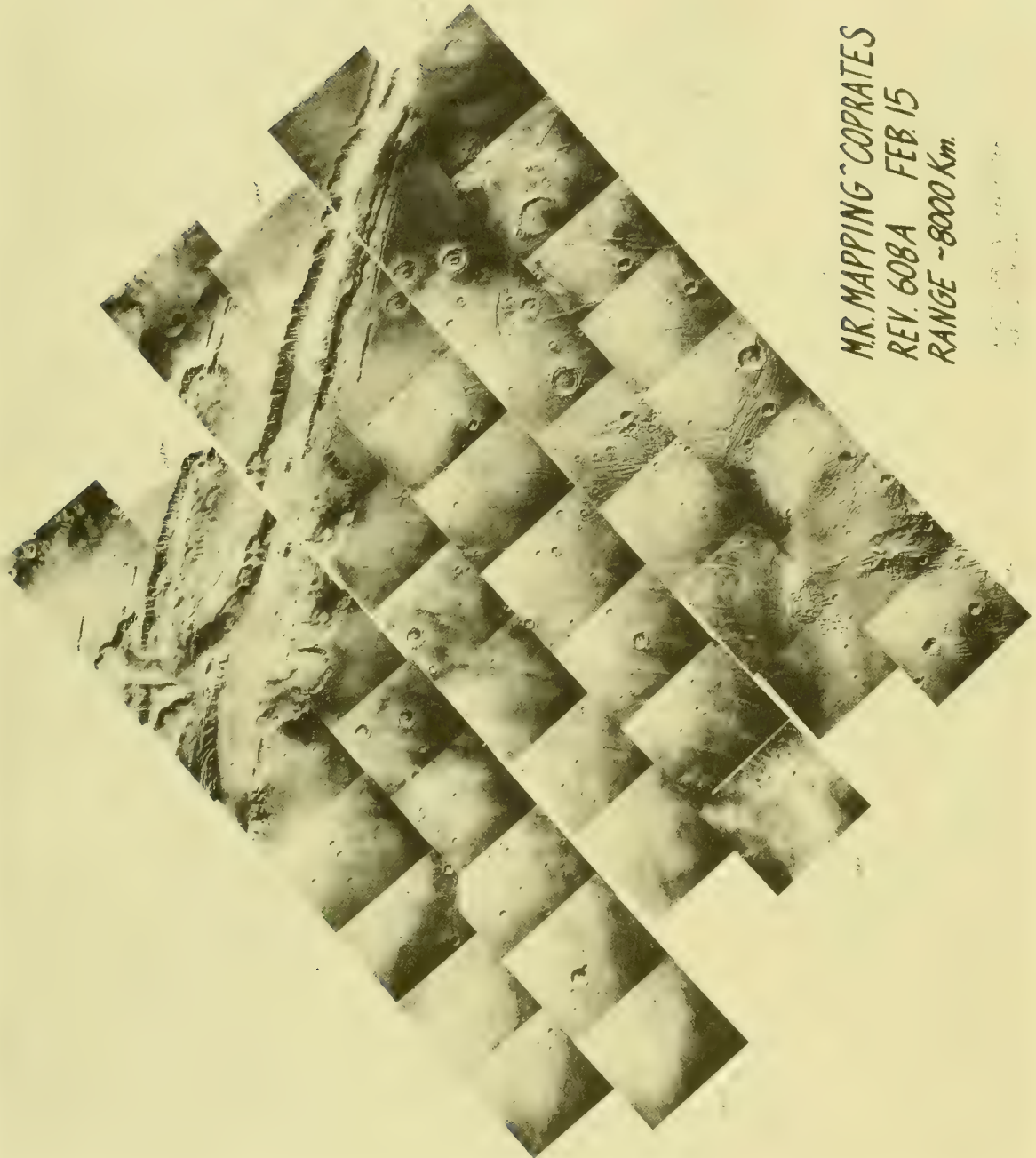
MC 18  
SCR 2 RECTILINERR  
RED FILTER  
211-5750

MR. MAPPING COPRATES  
REV. 610A FEB. 17  
RANGE - 8539 Km.



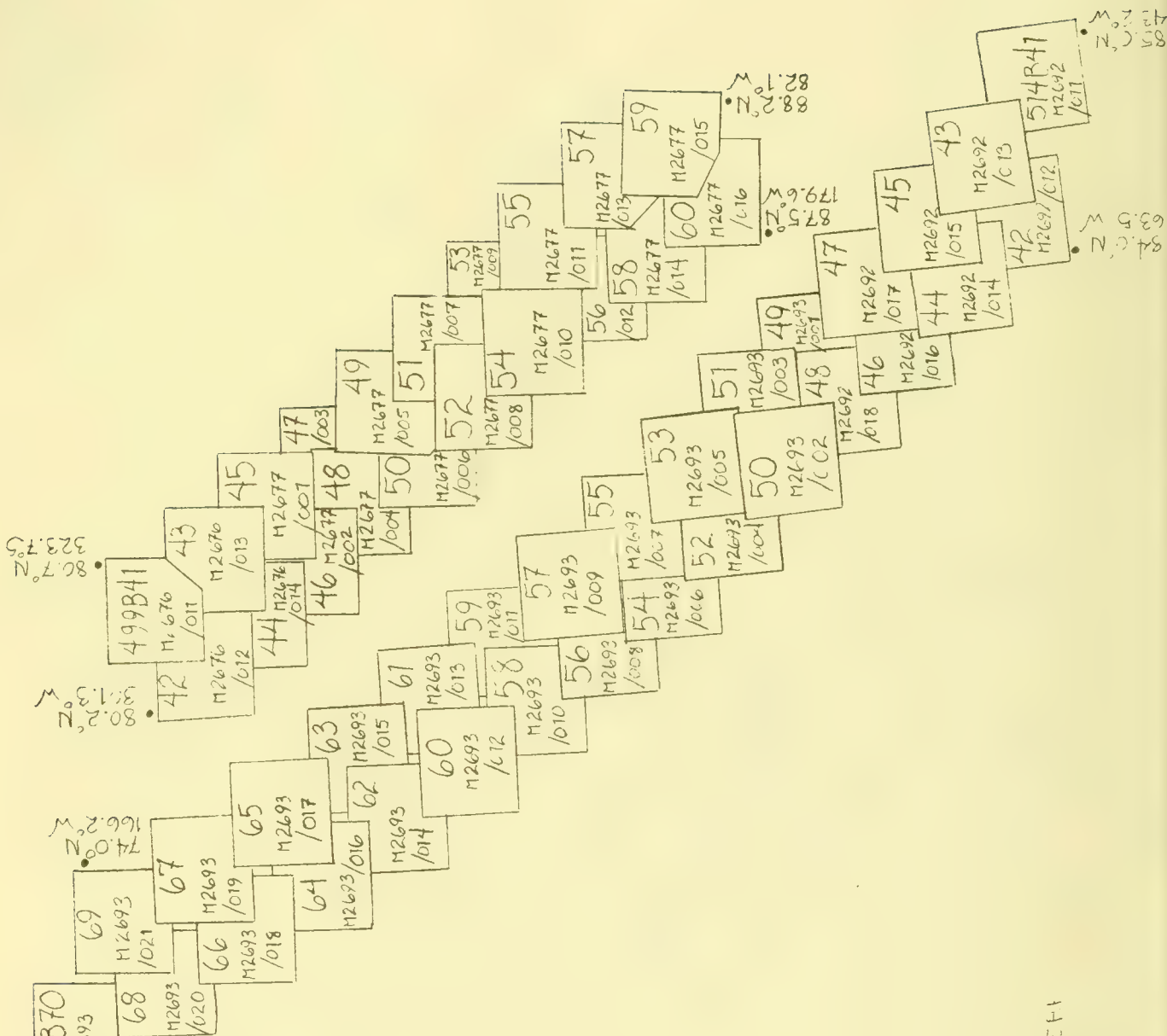
211-5750





MR. MAPPING COPRATES  
REV. 608A FEB 15  
RANGE ~8000 Km.

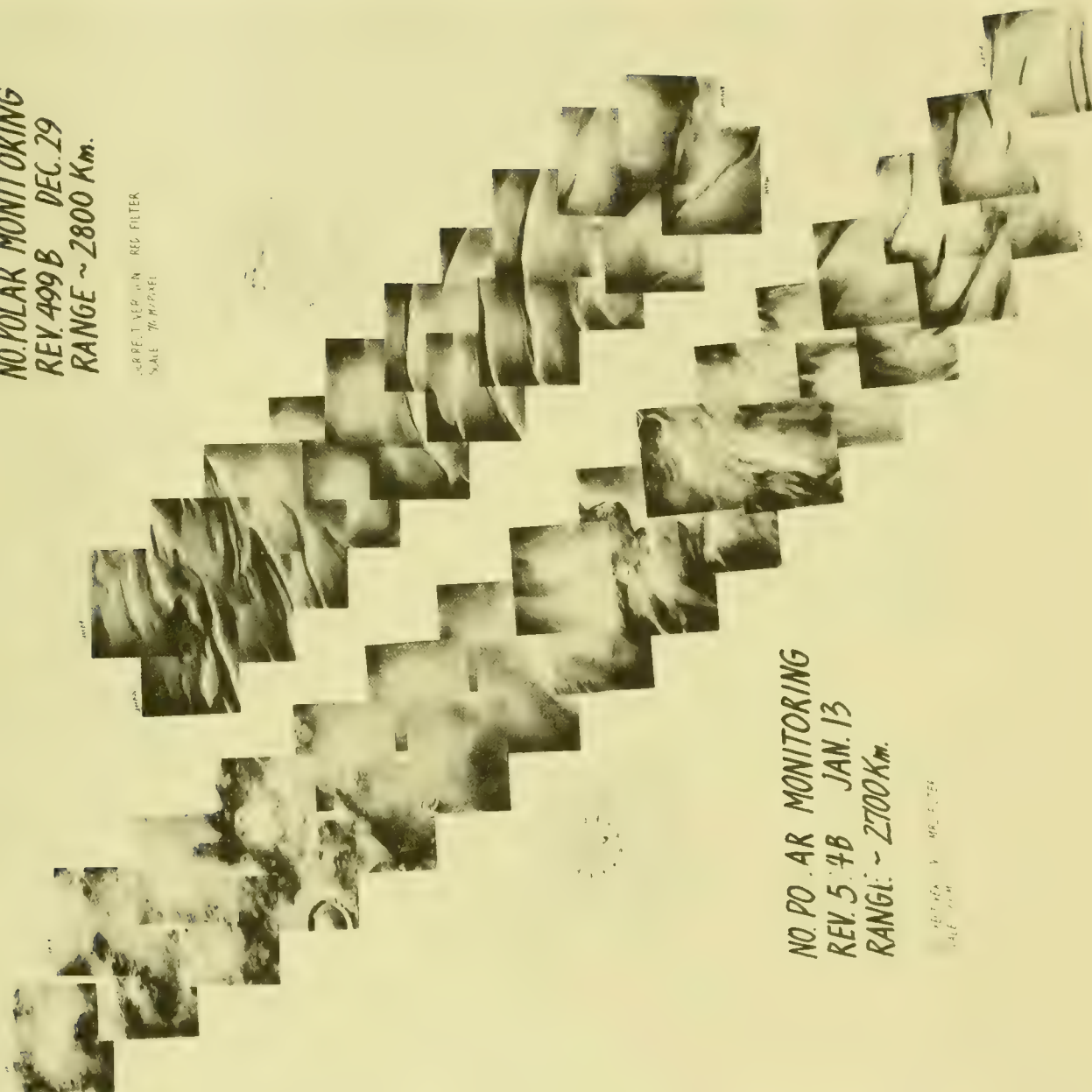




MIC L  
 SEC. REC'D LIT EFF  
 FILTER: 110L  
 11-5152

NO. POLAR MONITORING  
 REV. 499B DEC. 29  
 RANGE ~ 2800 Km.

REFLECTOR IN RED FILTER  
 SCALE 70 MILES

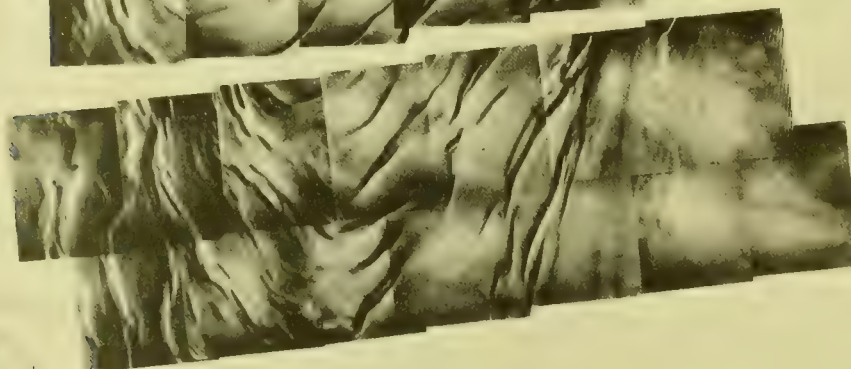
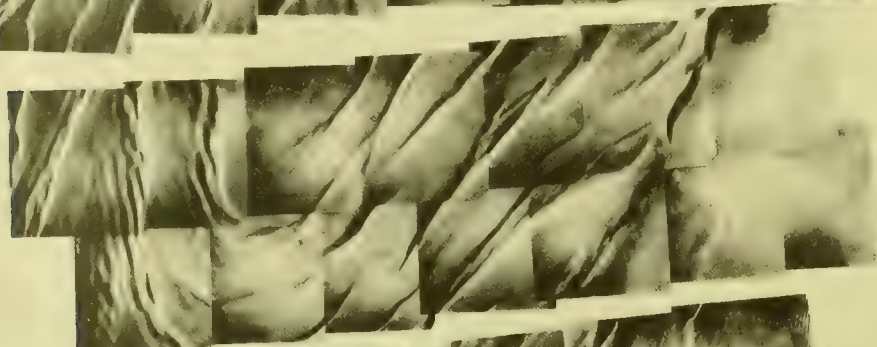
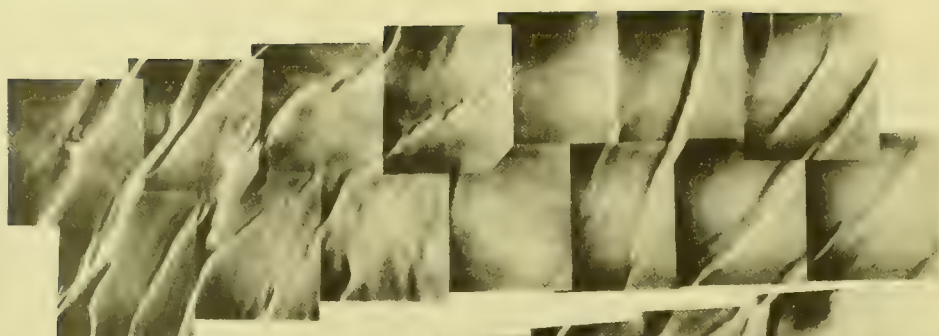


NO. POLAR MONITORING  
 REV. 514B JAN. 13  
 RANGE ~ 2700 Km.

REFLECTOR IN RED FILTER  
 SCALE 70 MILES

211-5752

958



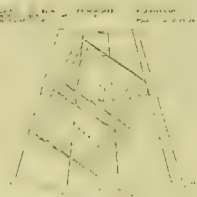
NO. POLAR MONITORING  
REV. 518B JAN. 17  
RANGE ~ 3000 Km.

NO. POLAR MONITORING  
REV. 518B JAN. 17  
RANGE ~ 3000 Km.



NO. POLAR MONITORING  
REV. 560B FEB. 28  
RANGE ~ 6400 Km.

NO. POLAR MONITORING  
REV. 560B FEB. 28  
RANGE ~ 6400 Km.





37.8' N  
242.4' W

39.8' N  
227.4' W

012701 M1970 /C19	03 M1970 /C21	05 M1970 /C23	07 M1972 /C02	09 M1972 /C04	11 M1972 /C06	13 M1972 /C08	15 M1972 /C10
	02 M1970 /C20	04 M1970 /C22	06 M1972 /C01	08 M1972 /C03	10 M1972 /C05	12 M1972 /C07	14 M1972 /C09
							16 M1972 /C11

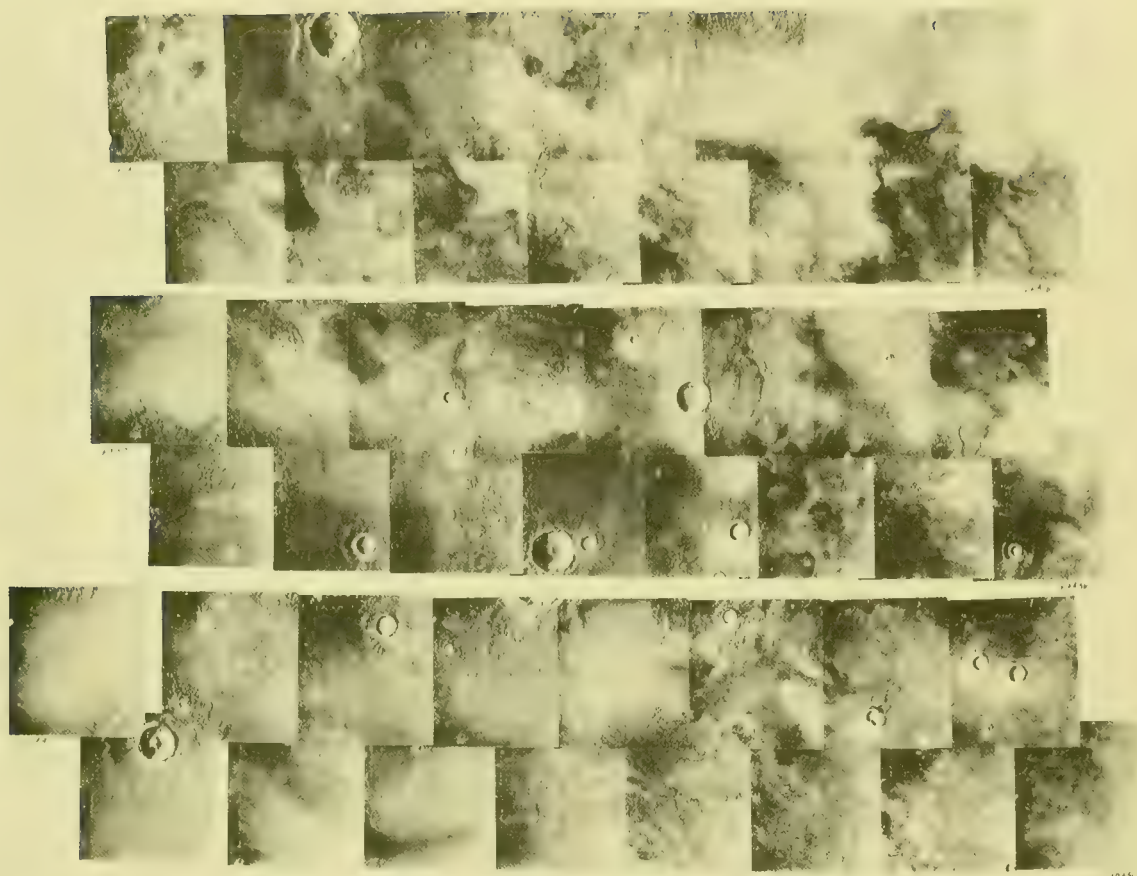
012921 M1970 /C01	23 M1970 /C03	25 M1970 /C05	27 M1970 /C07	29 M1970 /C09	31 M1970 /C11	33 M1970 /C13	35 M1970 /C15
	22 M1970 /C02	24 M1970 /C04	26 M1970 /C06	28 M1970 /C08	30 M1970 /C10	32 M1970 /C12	34 M1970 /C14
							36 M1970 /C16

012701 M1972 /C13	43 M1972 /C14	45 M1972 /C16	47 M1972 /C18	49 M1972 /C20	51 M1972 /C22	53 M1972 /C24	55 M1972 /C26
	42 M1972 /C13	44 M1972 /C14	46 M1972 /C17	48 M1972 /C19	50 M1972 /C21	52 M1972 /C23	54 M1972 /C25
							56 M1972 /C27

37.8' N  
242.4' W

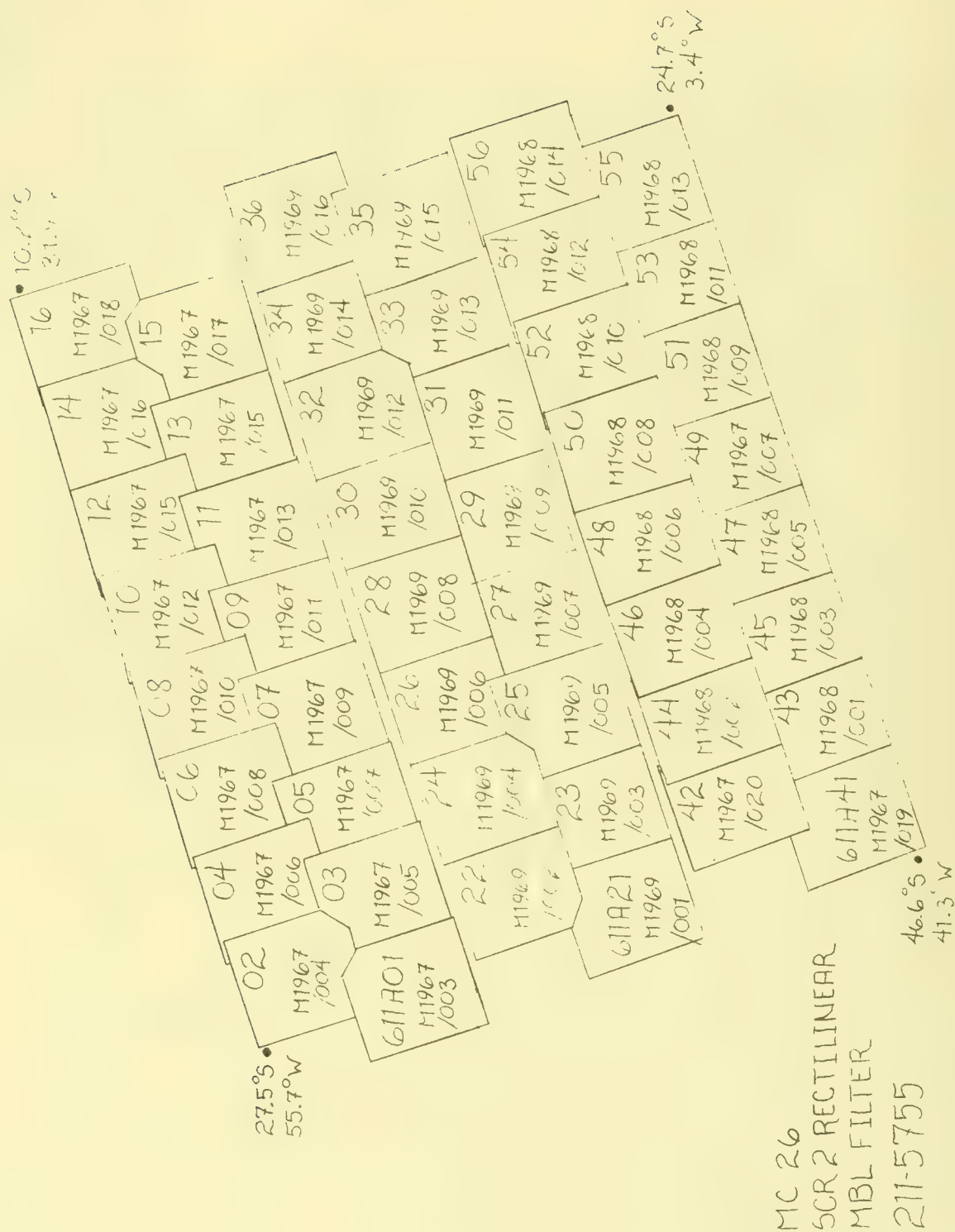
37.8' N  
242.4' W

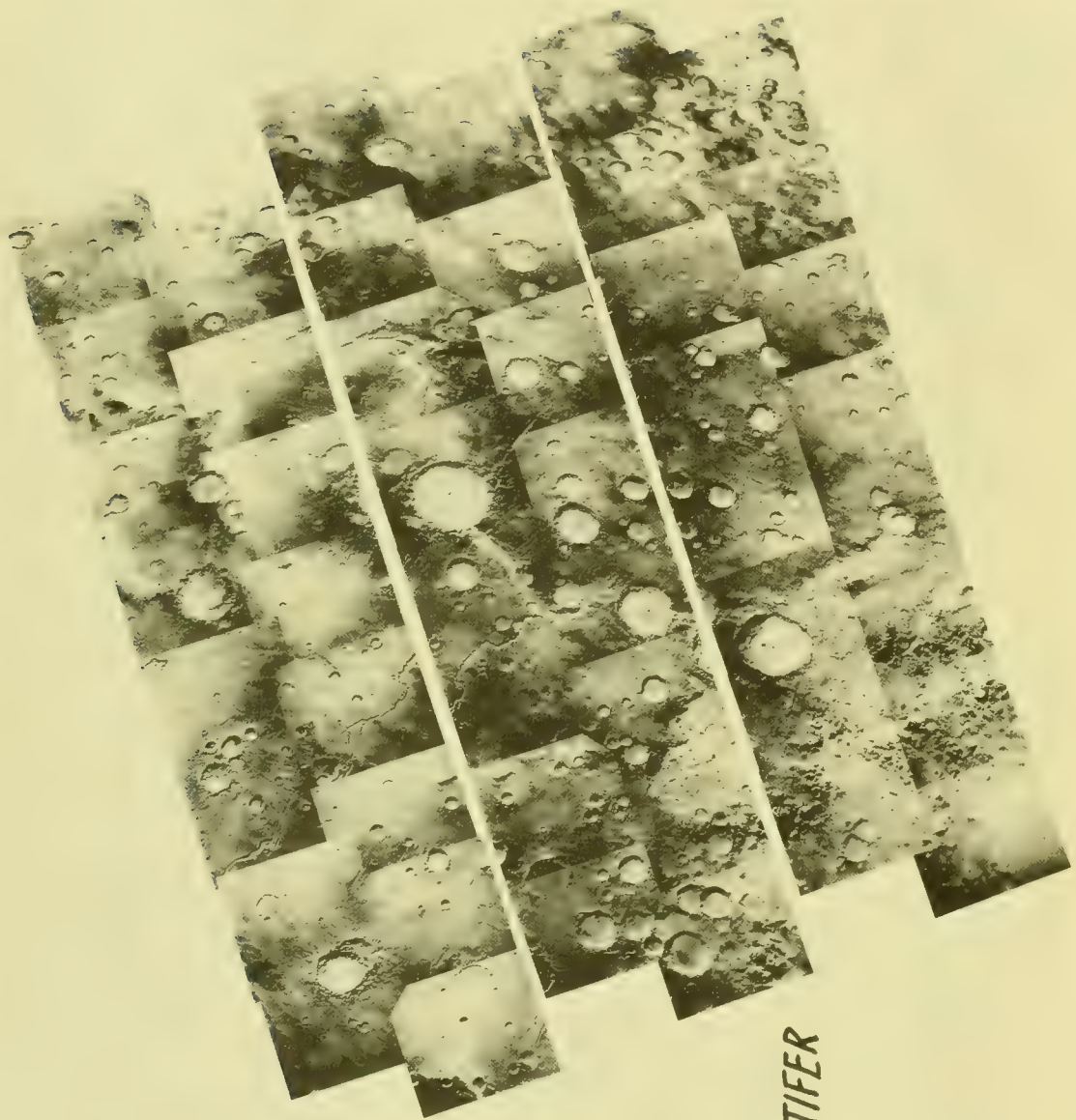
MC 7  
SCR 2 RECTILINEAR  
MBL FILTER  
211-5754



M.R. MAPPING ELYSIUM PLANITIA  
 REV. 612A FEB. 19  
 RANGE ~ 3300 Km.

4X KULT VER'DIN MBL FILTER  
 SCALE 10 M. PIXEL





MR MAPPING MARGARITIFER  
 REV. 611A  
 RANGE ~ 9200 Km.

SLR REV. T VERSION MBL FILTER  
 SCALE - 116.51 M/Frame

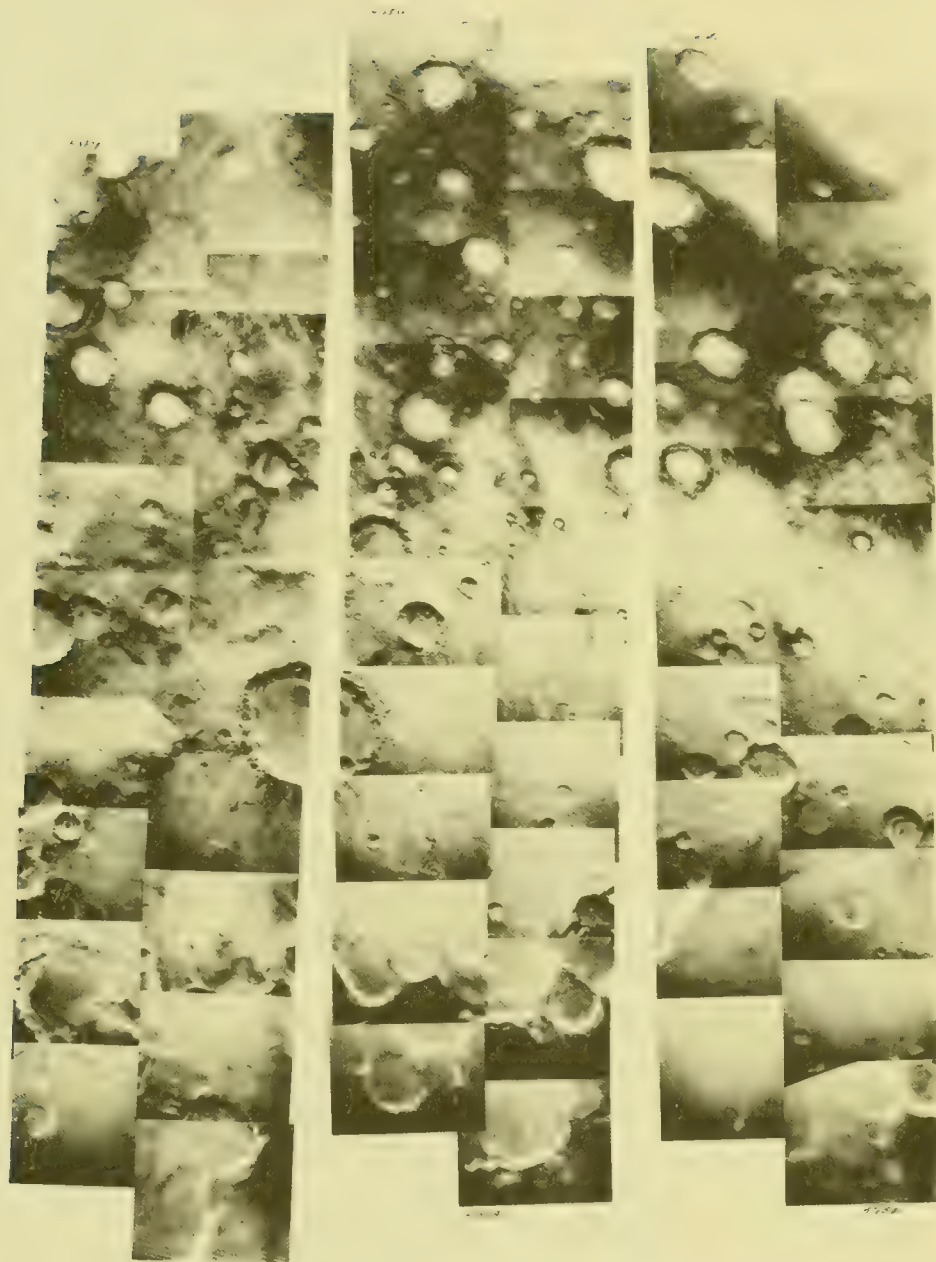
211-5755



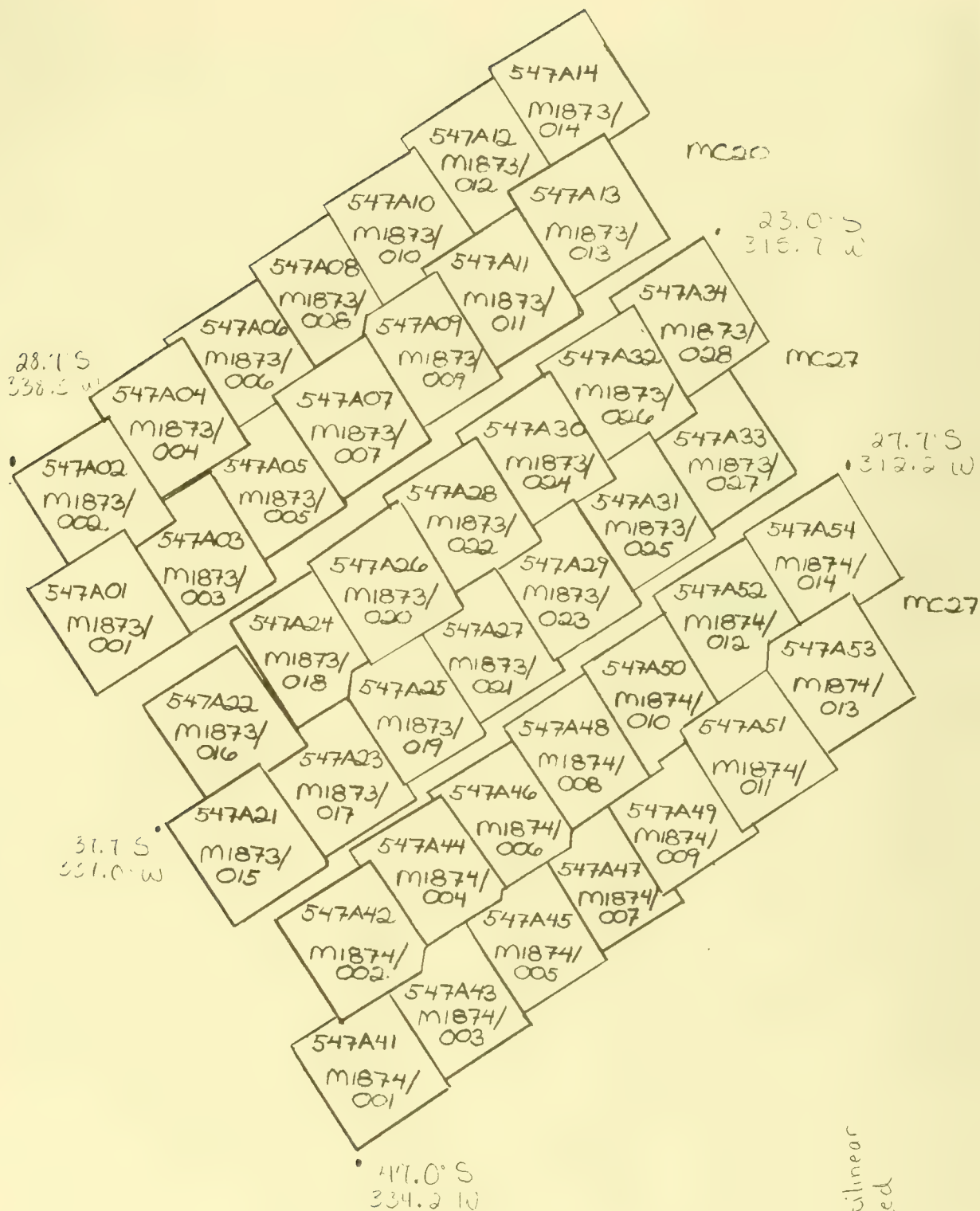
REV. 516 P

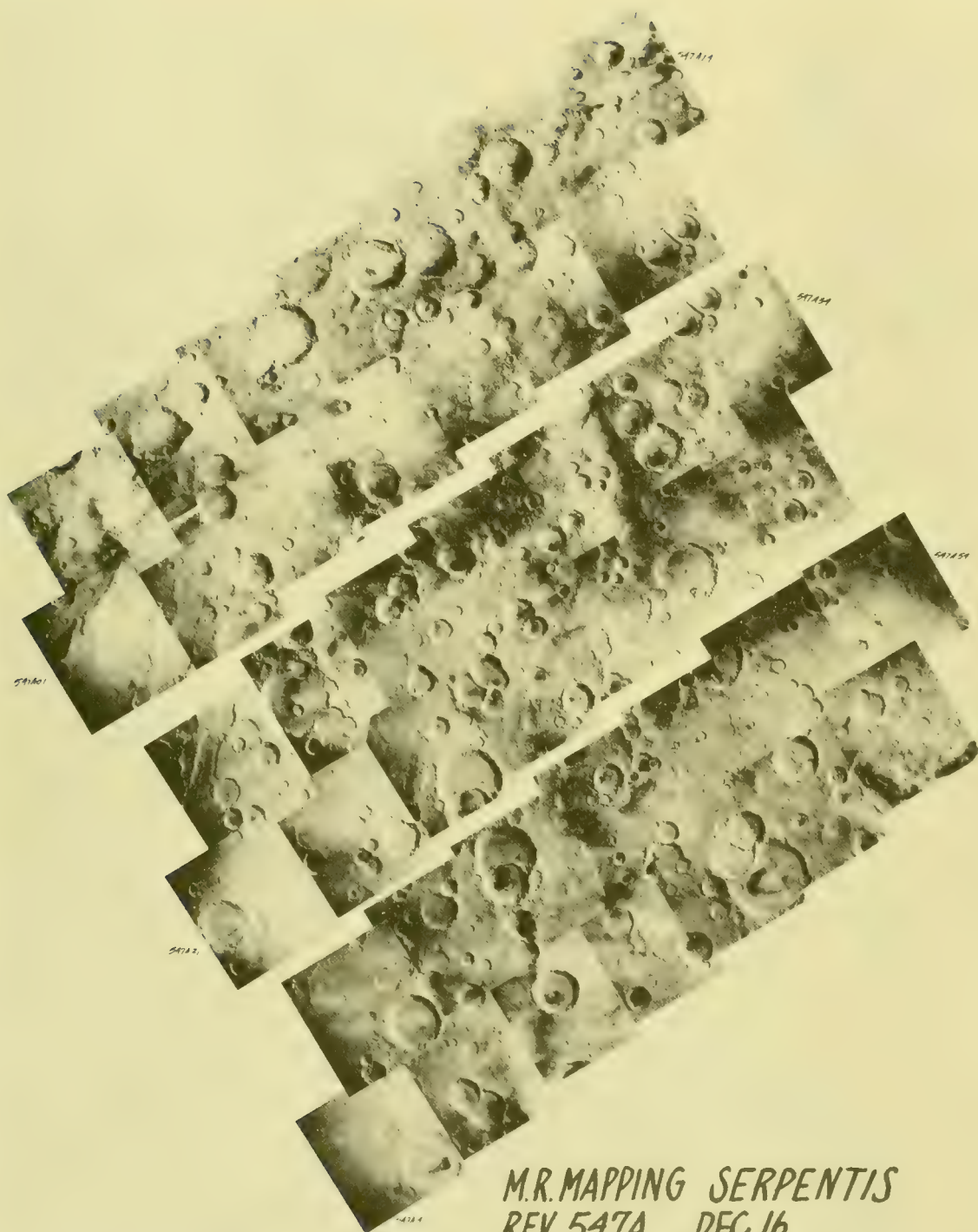
		41		40	
	79	m2697	015	m2697	015
m2697	111	m2697	017	m2697	014
010	77	m2697	017	m2697	014
76	009	m2697	017	m2697	014
m2697	75	m2697	017	m2697	014
108	007	m2697	017	m2697	014
74	73	m2697	017	m2697	014
m2697	006	m2697	017	m2697	014
006	72	m2697	017	m2697	014
n 2697	005	m2697	017	m2697	014
014	71	m2697	017	m2697	014
70	m2697	m2697	017	m2697	014
m2697	002	m2697	017	m2697	014
002	69	m2697	017	m2697	014
69	001	m2697	017	m2697	014
m2697	67	m2697	017	m2697	014
028	m2697	m2697	017	m2697	014
66	027	m2697	017	m2697	014
m2697	65	m2697	017	m2697	014
020	m2697	m2697	017	m2697	014
64	63	m2697	017	m2697	014
m2697	62	m2697	017	m2697	014
024	020	m2697	017	m2697	014
62	61	m2697	017	m2697	014
m2697	61	m2697	017	m2697	014
022	021	m2697	017	m2697	014

MC 30  
SCRA Rect.  
MPL Filter  
211-5756



M.R. MAPPING AUSTRALE  
 REV. 516B JAN. 16  
 RANGE ~ 4660 Km.

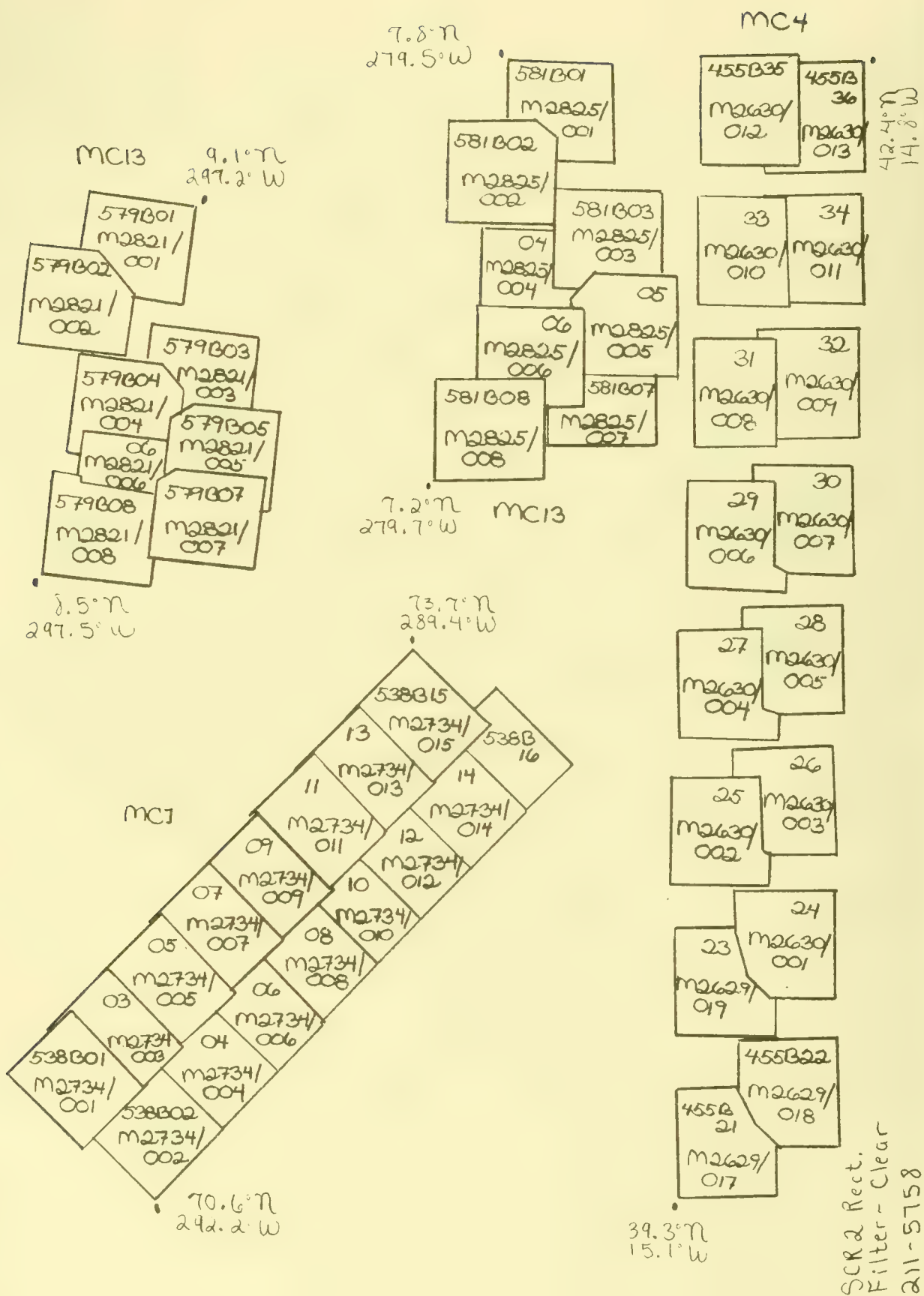




M.R. MAPPING SERPENTIS  
 REV. 547A DEC. 16  
 RANGE ~ 7440 Km.

REFLECTION REF. FILTER  
 A.L. M. P.A.L.





SYRTIS GDTRACK  
REV.579B MAR.19  
RANGE ~ 320 Km.

ISIDIS GDTRACK.  
REV.581B MAR.21  
RANGE ~ 320 Km.

72°N. GROUNDTRACK  
REV.538B FEB.6  
RANGE ~ 1100 Km.

408°N, 12°W BOUNDARY  
REV.455B NOV.16  
RANGE ~ 330 Km.

211-5758

MC28  
SCR2 RECT  
VLT. FILTER

545B01	03	05	07	09	11	13	15
M2742/ 001	M2742/ 003	M2742/ 005	M2742/ 007	M2742/ 009	M2742/ 011	M2742/ 013	M2742/ 015

63.4°S  
273.0°W

57.0°S  
225.4°W

57.4°S  
280.4°W

539B21	23	25	27	29	31	33	35
M2736/ 014	M2736/ 016	M2736/ 018	M2736/ 020	M2736/ 022	M2736/ 024	M2736/ 026	M2737/ 027

539B01	03	05	07	09	11	13	15
M2735/ 017	M2735/ 019	M2735/ 021	M2735/ 023	M2735/ 025	M2735/ 027	M2735/ 029	M2735/ 031

MC27  
NGF RECT  
VLT. FILTER

65.5°S  
336.6°W

57.5°S  
289.3°W

54.3°S  
263.8°W

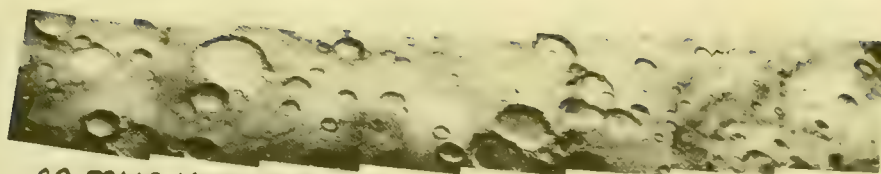
MC28/30  
NGF ORTHO  
RED FILTER

504B36	P2683/ 016	34	P2683/ 014	32	P2683/ 012	30	P2683/ 010	28	P2683/ 008	26	P2683/ 006	24	P2683/ 004	504B22	P2683/ 002	504B21	P2683/ 001	504B35	P2683/ 015	33	P2683/ 013	31	P2683/ 011	29	P2683/ 009	27	P2683/ 007	25	P2683/ 005	23	P2683/ 003	504B40	P2682/ 002	504B41	P2680/ 001	504B56	P2681/ 003	54	P2681/ 001	52	P2680/ 012	50	P2680/ 010	49	P2680/ 009	48	P2680/ 008	46	P2680/ 006	44	P2680/ 004	43	P2680/ 003	504B62	P2684/ 002	504B61	P2684/ 001	76	P2684/ 016	75	P2684/ 015	74	P2684/ 014	73	P2684/ 013	72	P2684/ 012	71	P2684/ 011	70	P2684/ 010	69	P2684/ 009	68	P2684/ 008	66	P2684/ 006	64	P2684/ 004	63	P2684/ 003	65	P2684/ 005	67	P2684/ 007	69	P2684/ 009	70	P2684/ 010	71	P2684/ 011	72	P2684/ 012	73	P2684/ 013	74	P2684/ 014	75	P2684/ 015	76	P2684/ 016
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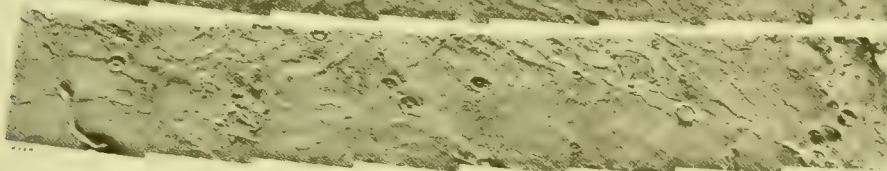
75.7°S  
289.5°W

211-5159





SO. POLAR MONITORING  
REV. 545 B FEB. 13  
RANGE ~ 5818 Km.

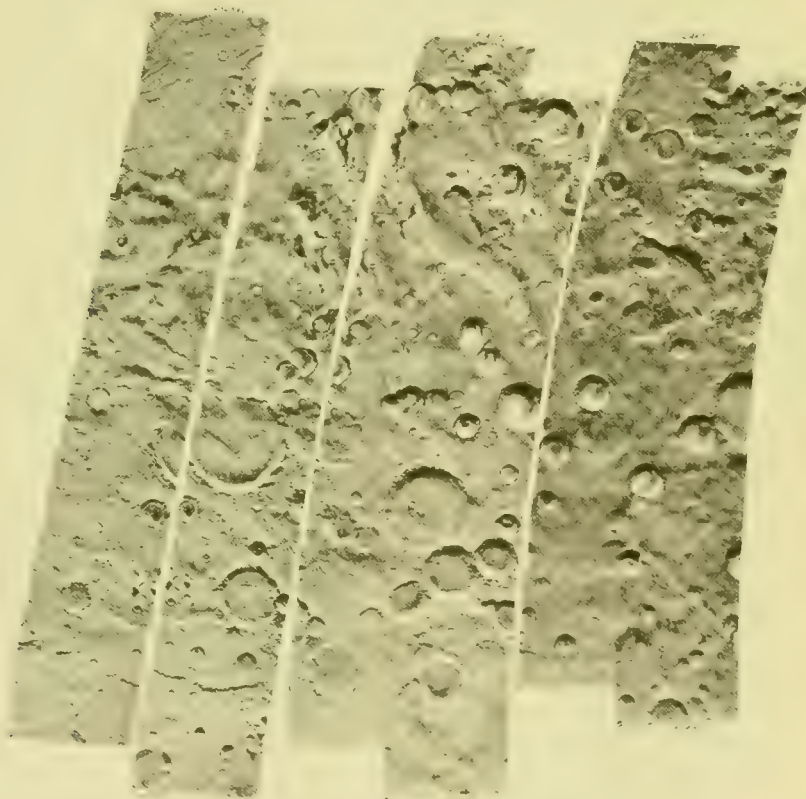


SO. POLAR MONITORING  
REV. 539 B FEB. 7  
RANGE ~ 7370 Km.

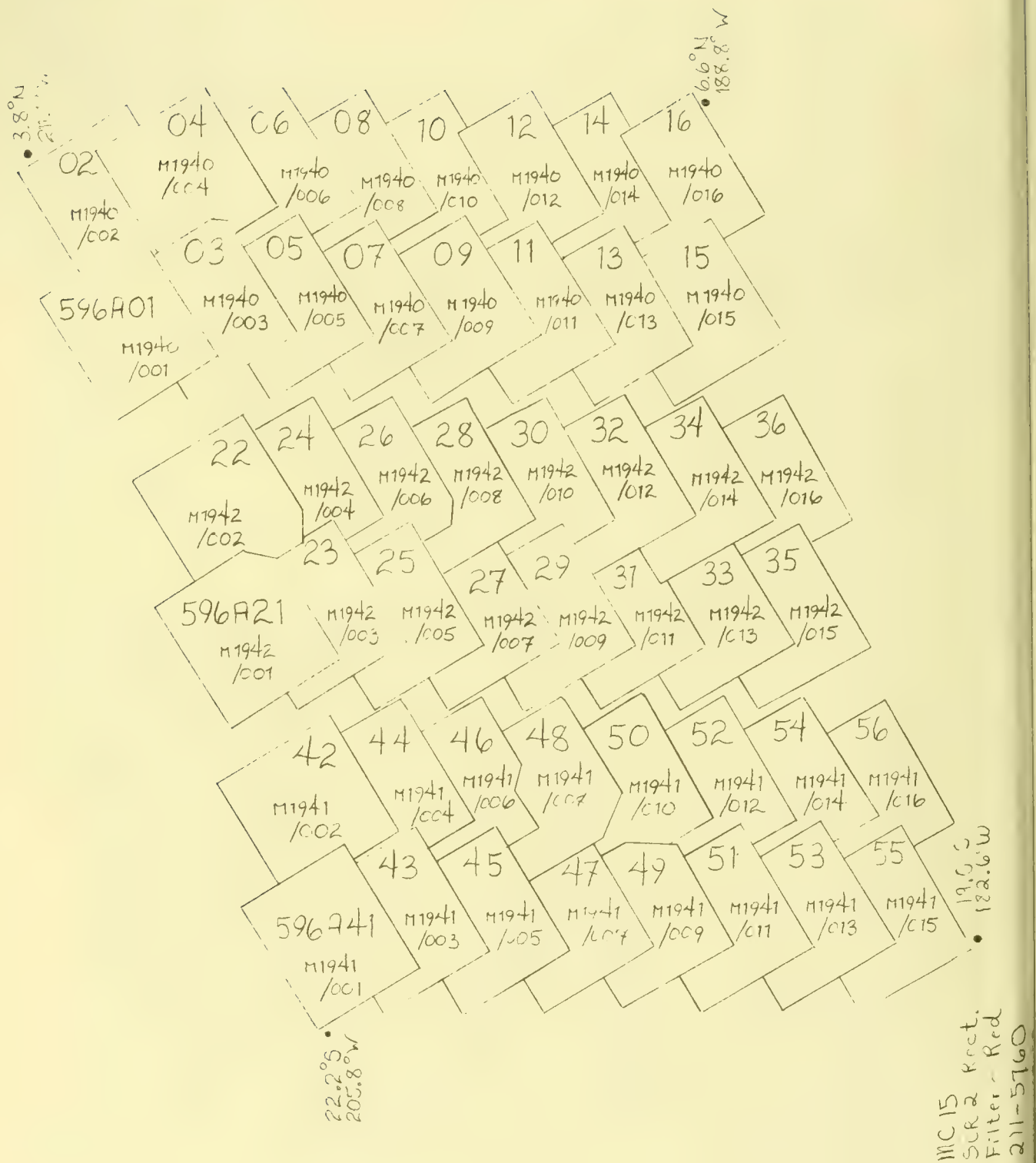
W. F. A. KELT SEA TV. VISUAL FILTER  
W. A. L. DE M. 1960

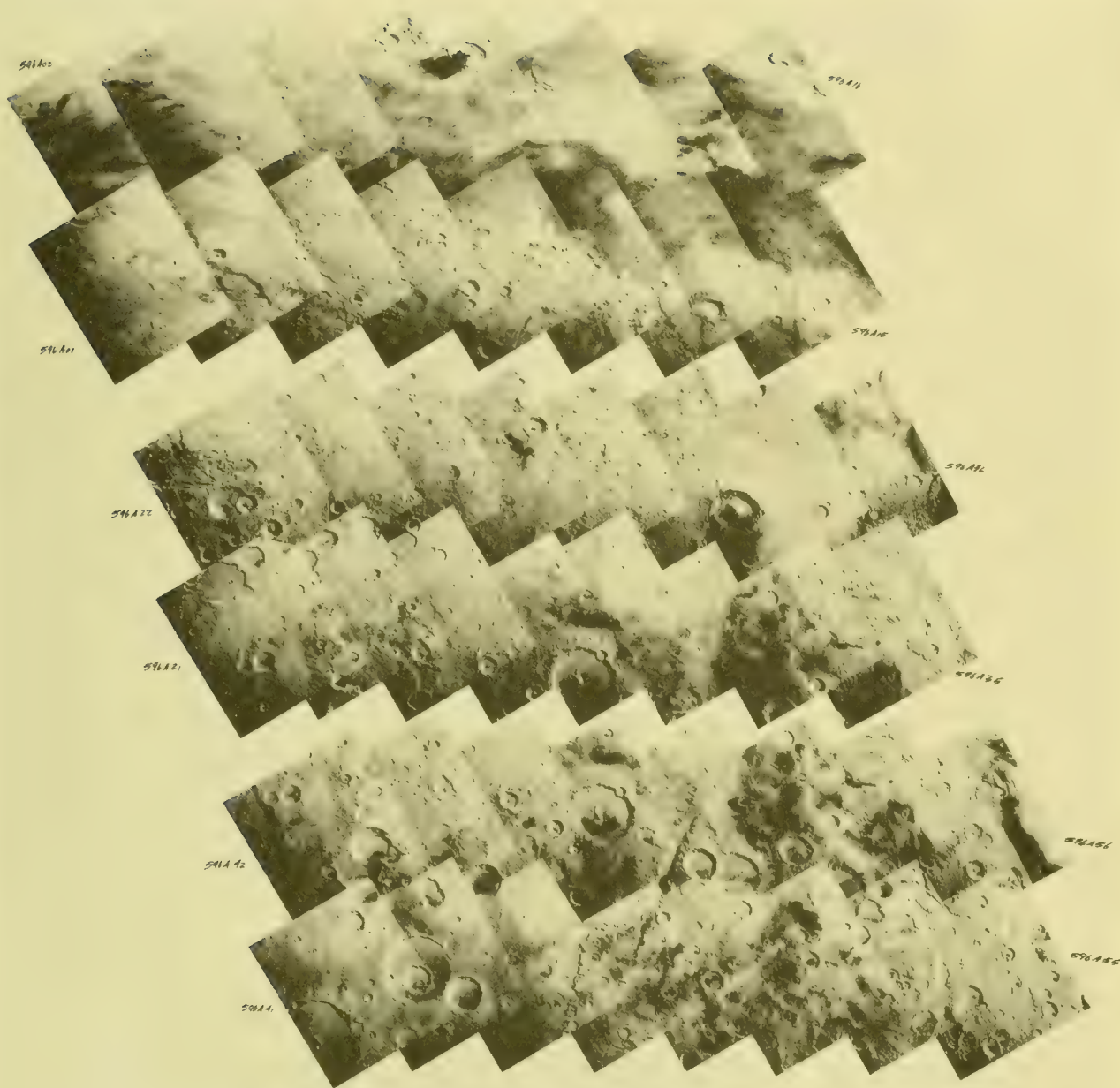
MR. MAP. AUSTRALIS  
REV. 504 B JAN. 3  
RANGE ~ 4218 Km.

W. F. A. KELT SEA TV. VISUAL FILTER  
W. A. L. DE M. 1960









M.R. MAPPING AEOLIS  
 REV. 596A FEB. 3  
 RANGE ~ 9000 Km.

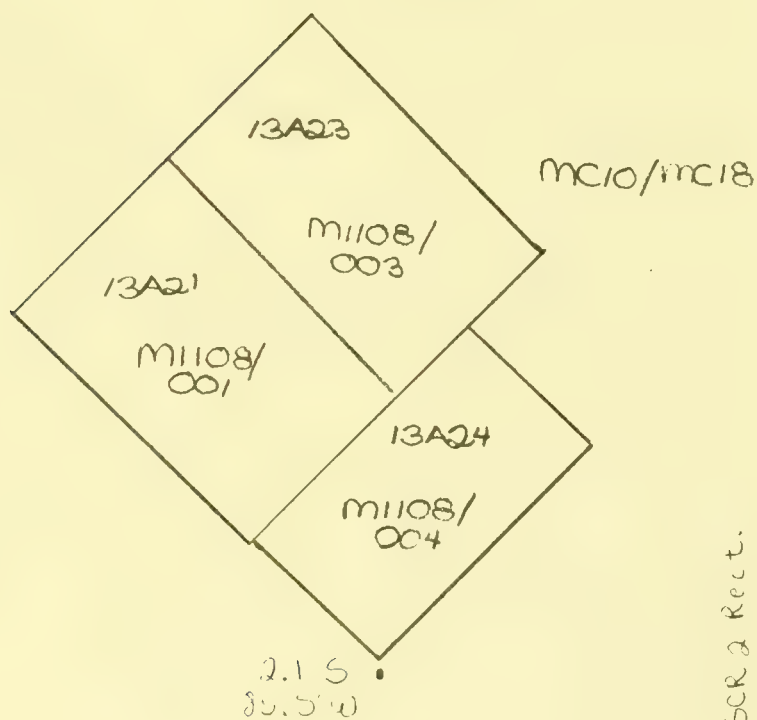
21-5760

JCR RECT VERSION - RED FILTER  
 SCALE - 223 M/PIXEL

14.2°N  
92.6°W

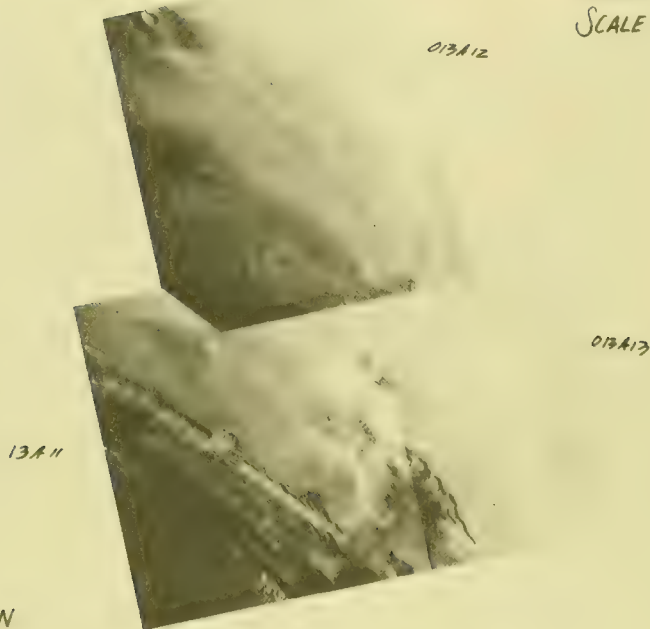


5.7°N  
84.6°W



SCR 2 Rect.  
Fig. 20 F. 2 J  
211-5761

DUST CLOUD DIURNAL SEQUENCE PT.1  
 REV 13A JULY 3, 1976  
 RANGE ~ 24,500 Km  
 SCALE ~ 612.5 M/PIXEL

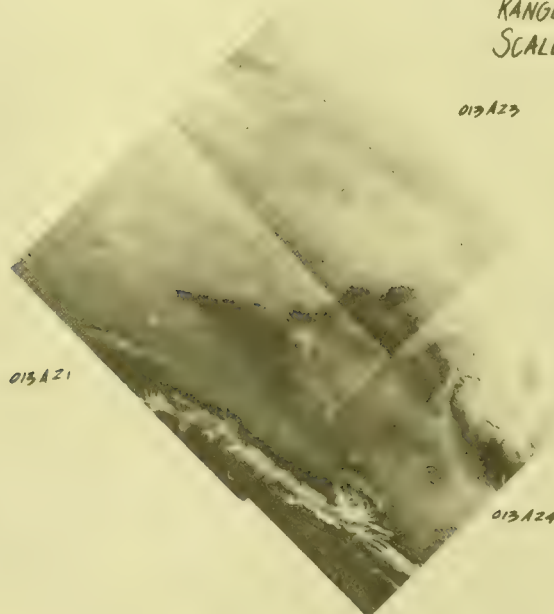


SCR RECT VERSION  
 RED FILTER

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 211-5761

DUST CLOUD DIURNAL SEQUENCE PT.2  
 REV 13A JULY 3, 1976  
 RANGE ~ 13,100 Km.  
 SCALE ~ 32.5 M/PIXEL



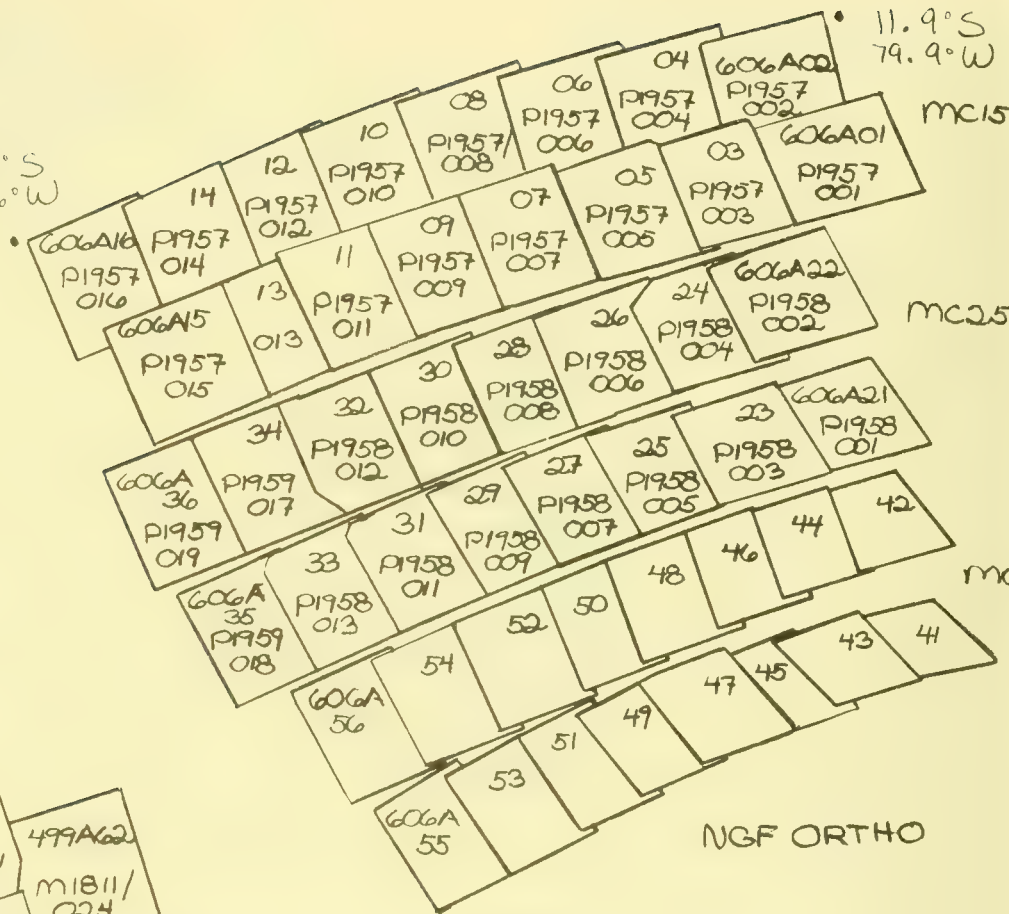
SCR RECT VERSION  
 RED FILTER



27.4°S  
106.6°W

11.9°S  
79.9°W

MC15



MC25

MC26

20.6°S  
207.4°W

49.8°S  
57.1°W

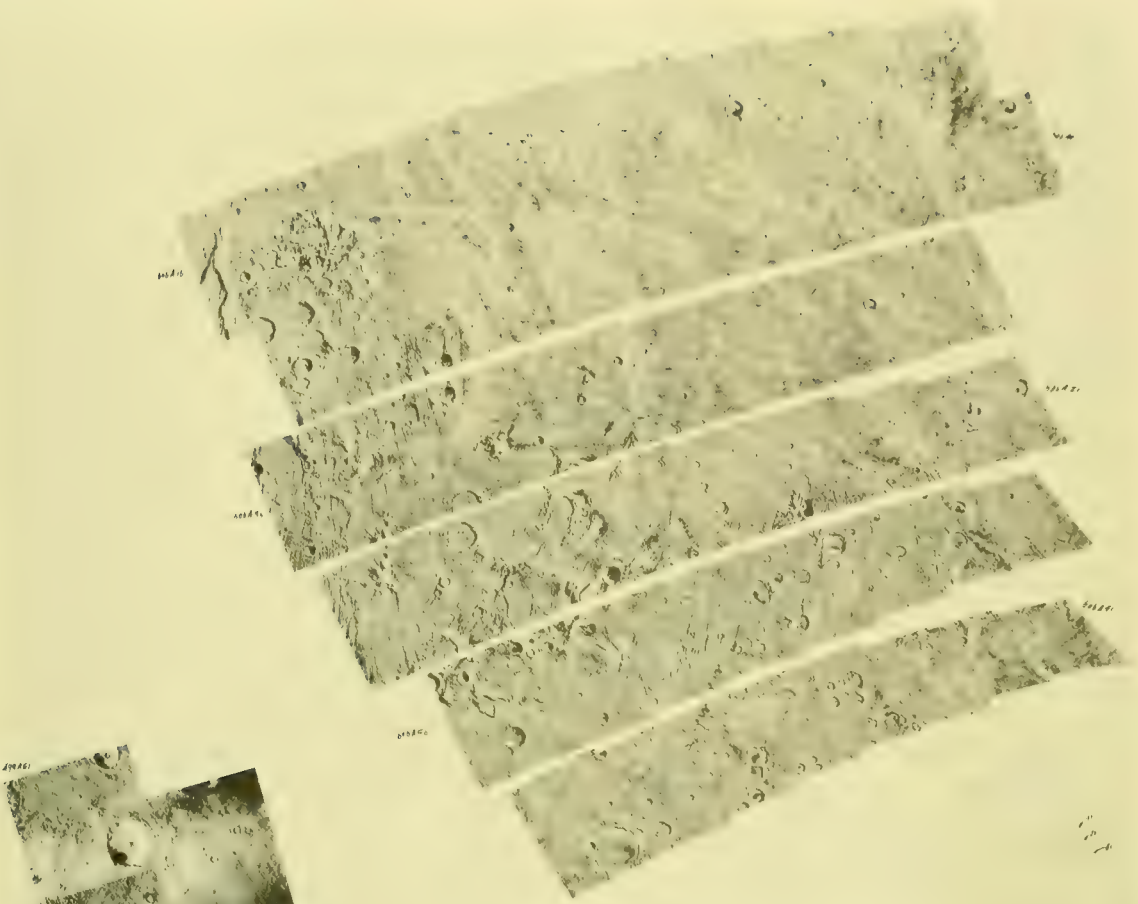
NGF ORTHO

MC14  
SCR2 RECT



2.0 n  
201.8°W

Filter- Red  
211- 5762



M.R.MAPPING SOLIS PLANUM  
REV.606A FEB.13  
RANGE ~ 9700 Km.

NGFB-VIORTHG VERSION RED FILTER  
SCALE ~ 240 M. Pixel

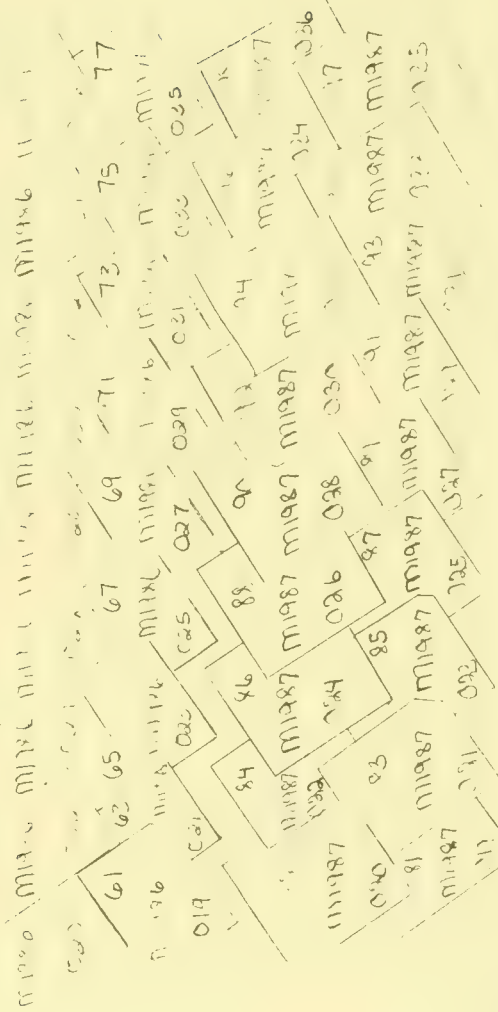


M.R.MAPPING ISIDIS  
REV 499A OCT.29  
RANGE ~ 9,900 Km.

NGFB-VIORTHG VERSION RED FILTER  
SCALE ~ 240 M. Pixel

REV. 576A

62 64 66 70 72 74 76 78 2.1 N  
210.1 W



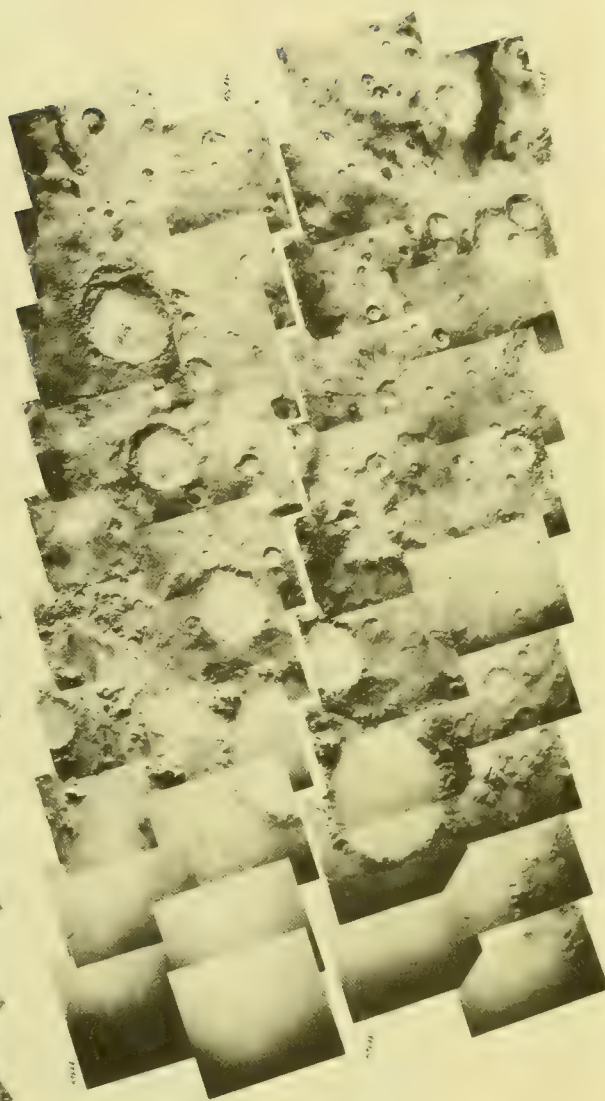
SYST. LOW. RES. ST.  
REV. 623A MAR 2  
RANGE ~ 22,000 Km.

APERTURE 100 CM  
SCALE 100 M PER CM



M.R. MAPPING ARGYRE  
REV. 576A JAN. 14  
RANGE ~ 8000 Km.

APERTURE 100 CM  
SCALE 100 M PER CM



211-5763



61.7°N  
140.5°W

MC1

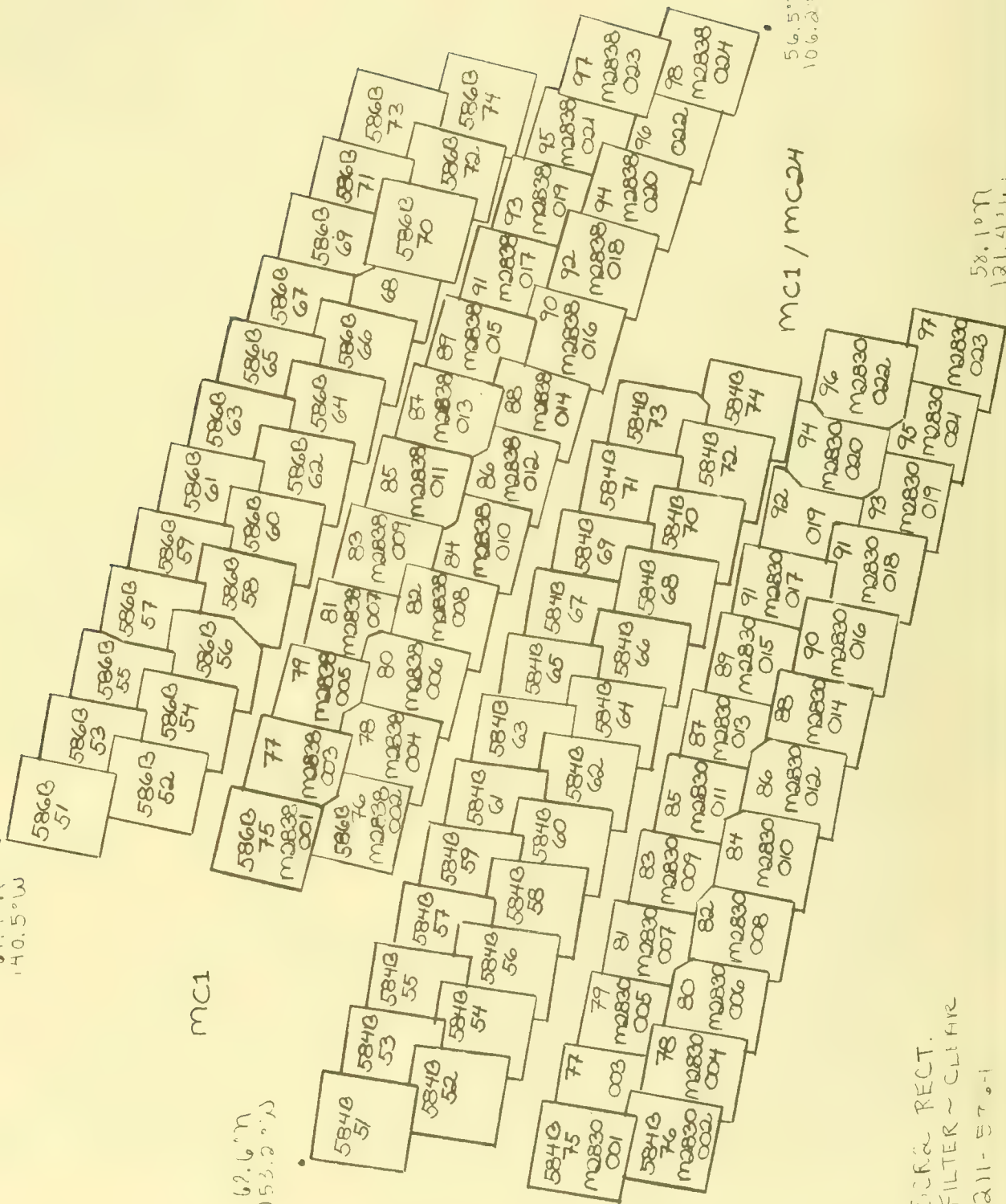
62.6°N  
153.2°W

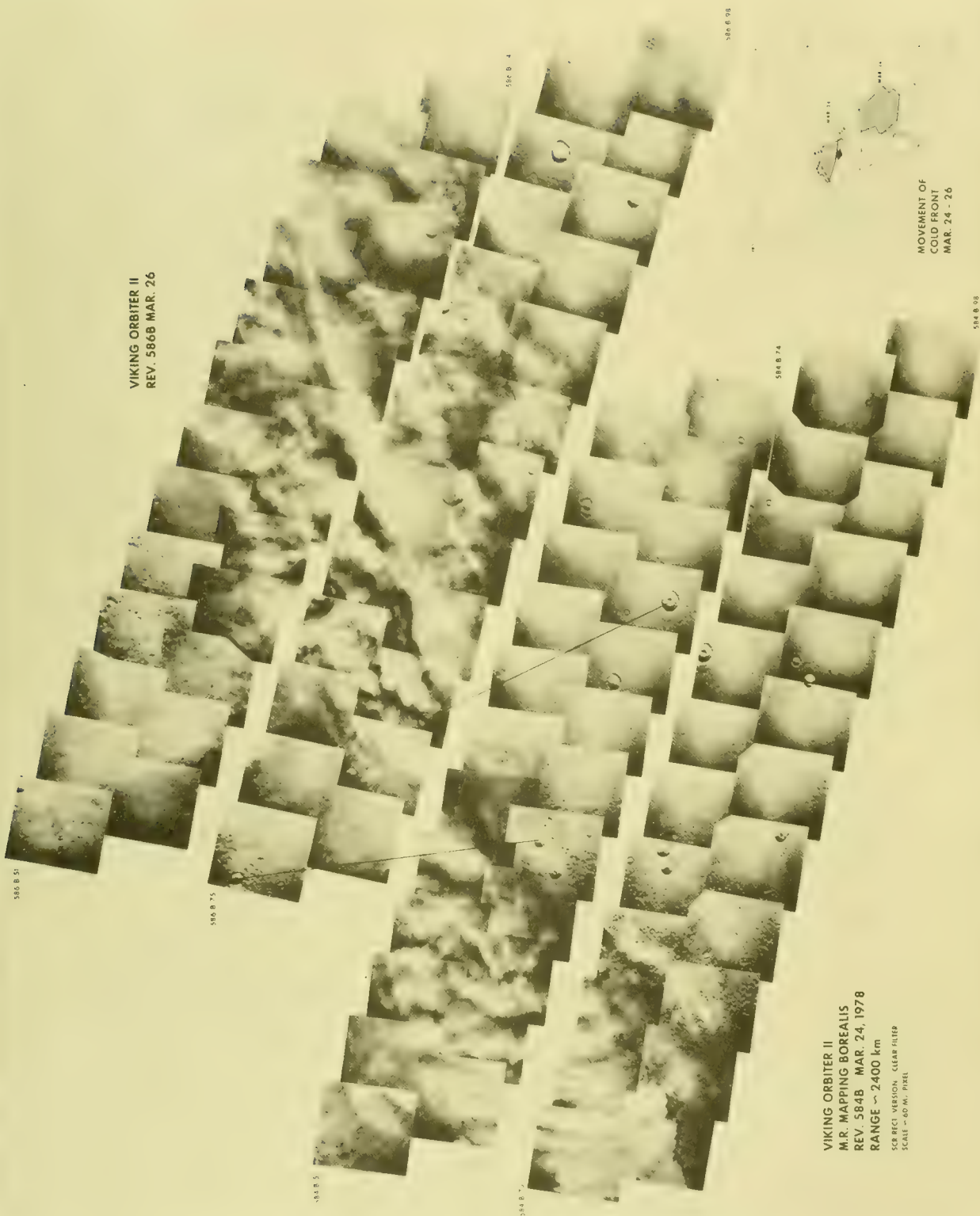
56.5°N  
106.2°W

MC1 / MC24

58.1°N  
121.4°W

SICK & RECT.  
FILTER ~ CLEAR  
211-57.1





VIKING ORBITER II  
REV. 586B MAR. 26

VIKING ORBITER II  
M.R. MAPPING BOREALIS  
REV. 584B MAR. 24, 1978  
RANGE ~ 2400 km  
SCB REC1 VERSION - CLEAR FILTER  
SCALE - 60 M. PIXEL

MOVEMENT OF  
COLD FRONT  
MAR. 24 - 26

211-5764

REV. 3-3-58

81.3°N  
214.1°W

REV. 1138	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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No Filter  
Rev Filter78.2°N  
279.6°W77.1°N  
228.1°W

REV STORE

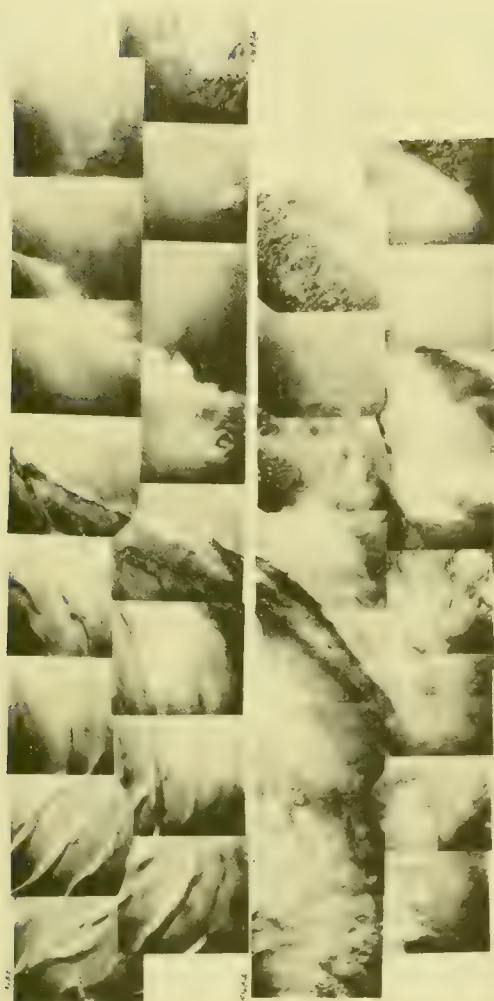
86.1°N  
327.7°W

No Filter

79.1°N  
76.3°WSCR2 Rect.  
211-576574.7°N  
342.8°W

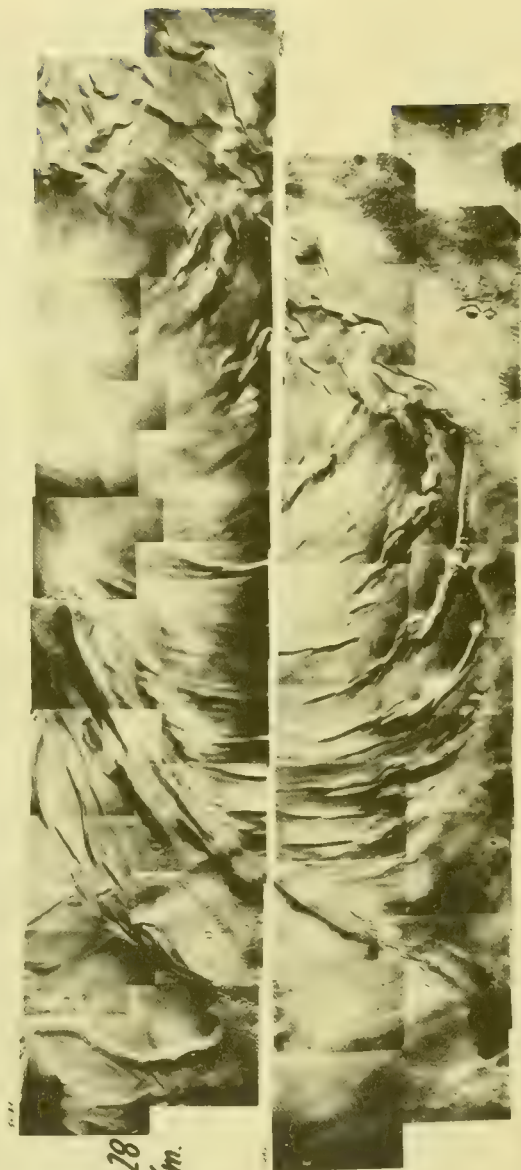
NO. POLAR MONITORING  
REV. 536B FEB. 4  
RANGE ~ 2800 Km.

SAR RECT. VERSION REP. FILTER  
SCALE - 10 M/PIXEL



NO. POLAR MONITORING  
REV. 560B FEB. 28  
RANGE ~ 3350 Km.

SAR RECT. VERSION MBL FILTER  
SCALE - 84 M/PIXEL



211-5765



7.5°N  
235.9°W

26.9°N  
203.9°W



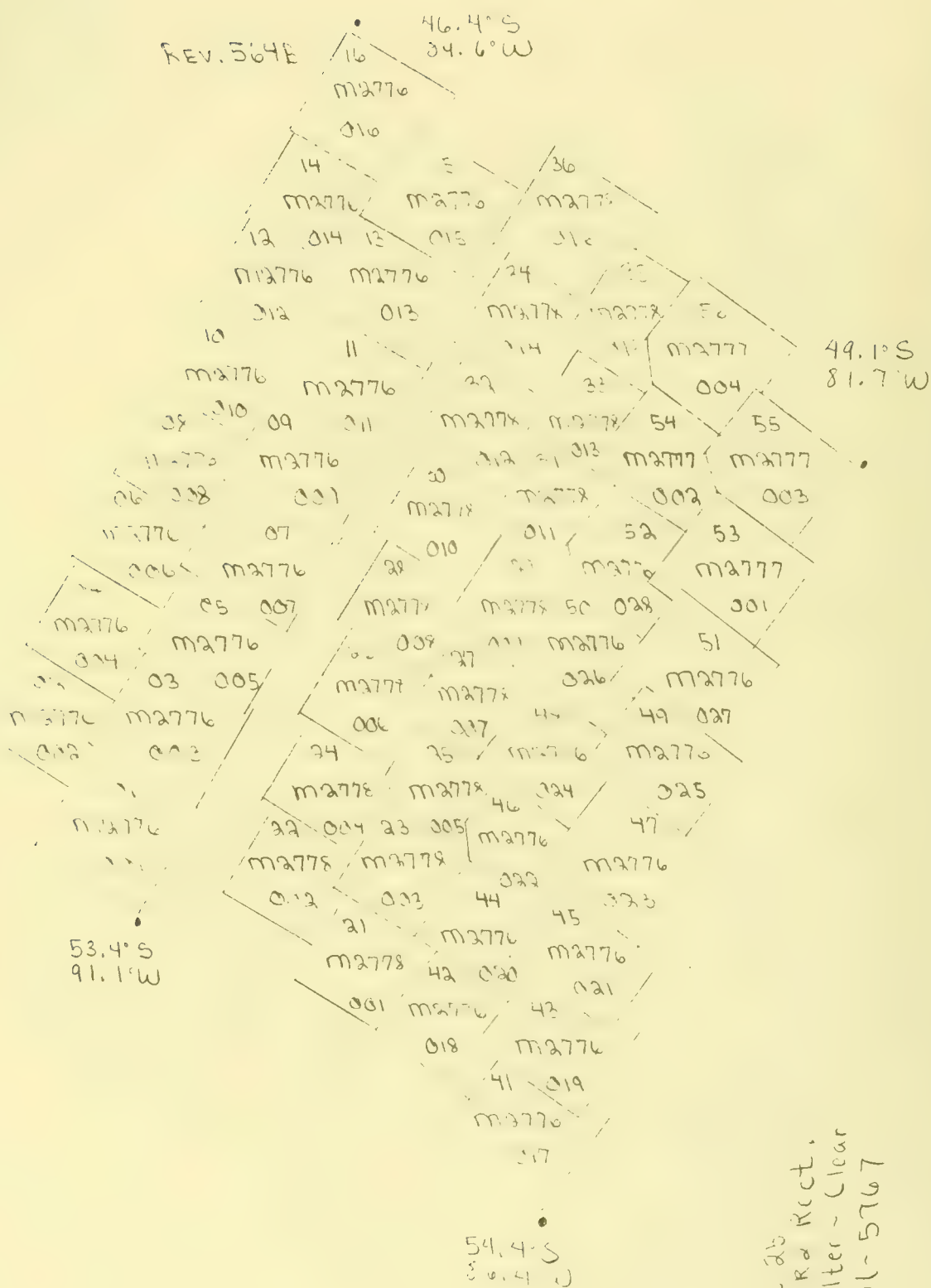
MC23  
SCR2 Rect.  
Filter - Red  
211-5766

CERBERUS AND AEOLIS

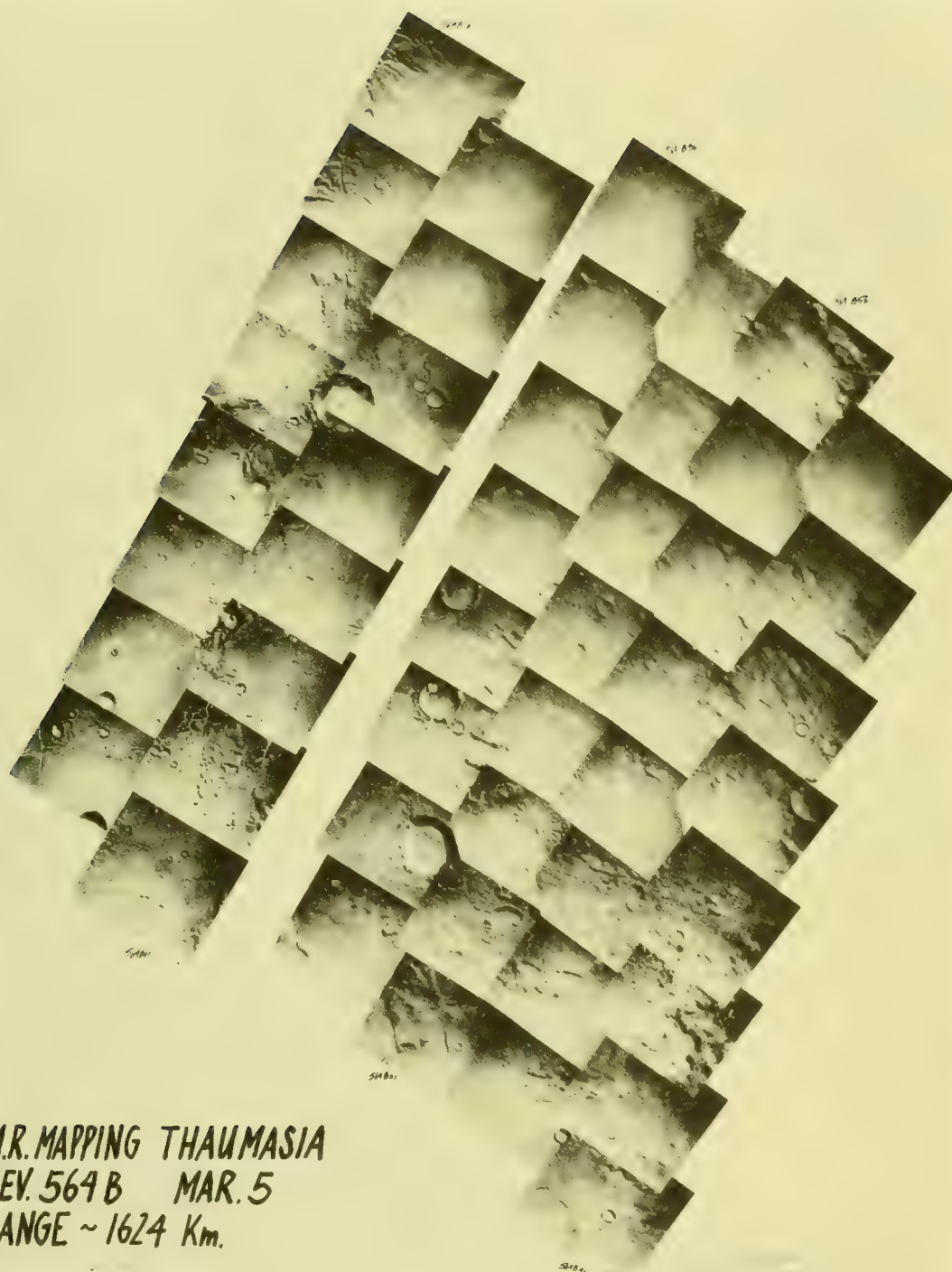
M.R. MAP. AEOLIS  
REV. 631A MAR. 10  
RANGE ~ 10,600 km.

OR BEST VERSION REL. 1.0.0  
WAL - L. S. M. P. A. L.

211-5766



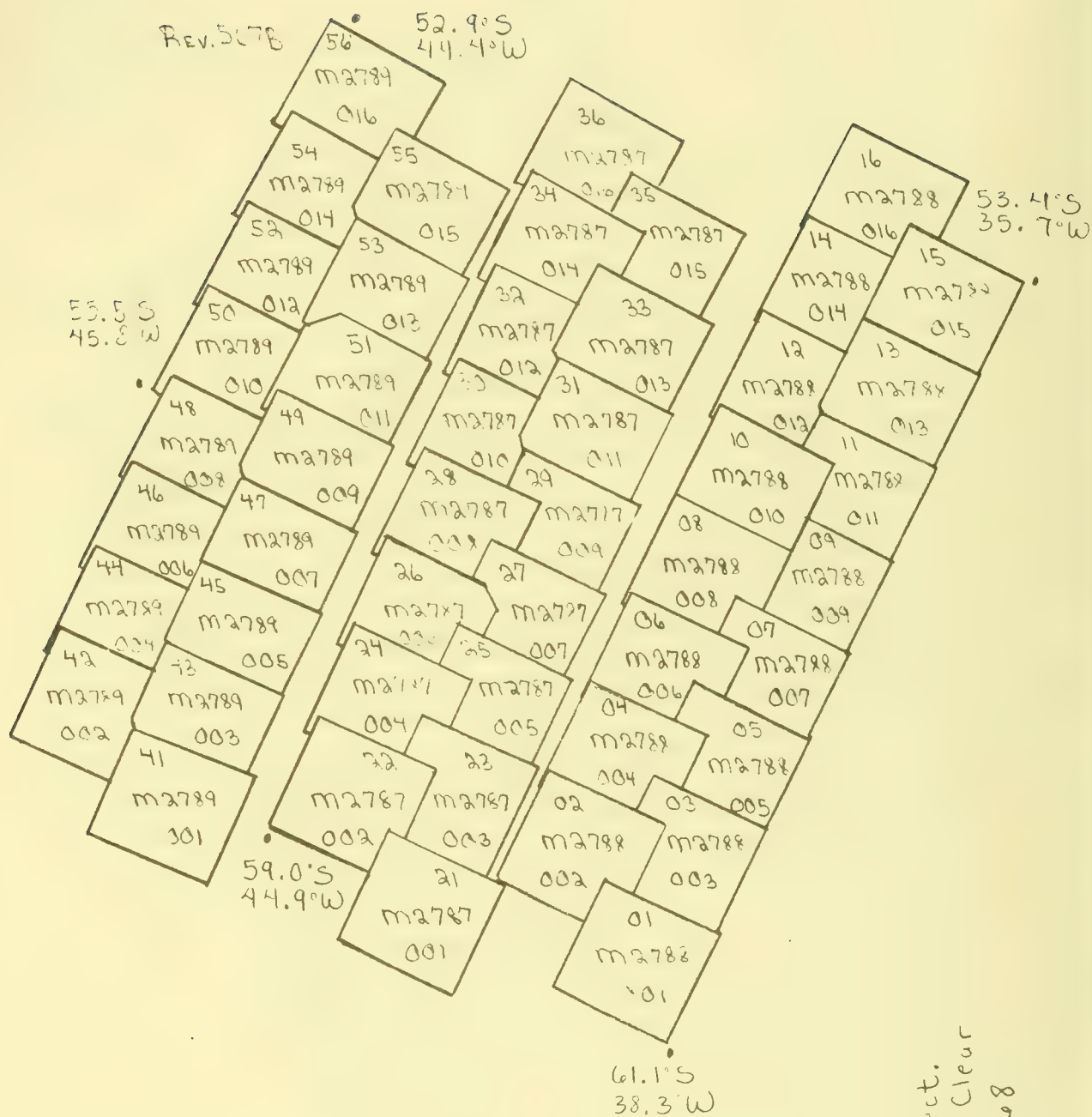
MC 25  
SCR 2 Rect.  
Filter - Clear  
211-5767

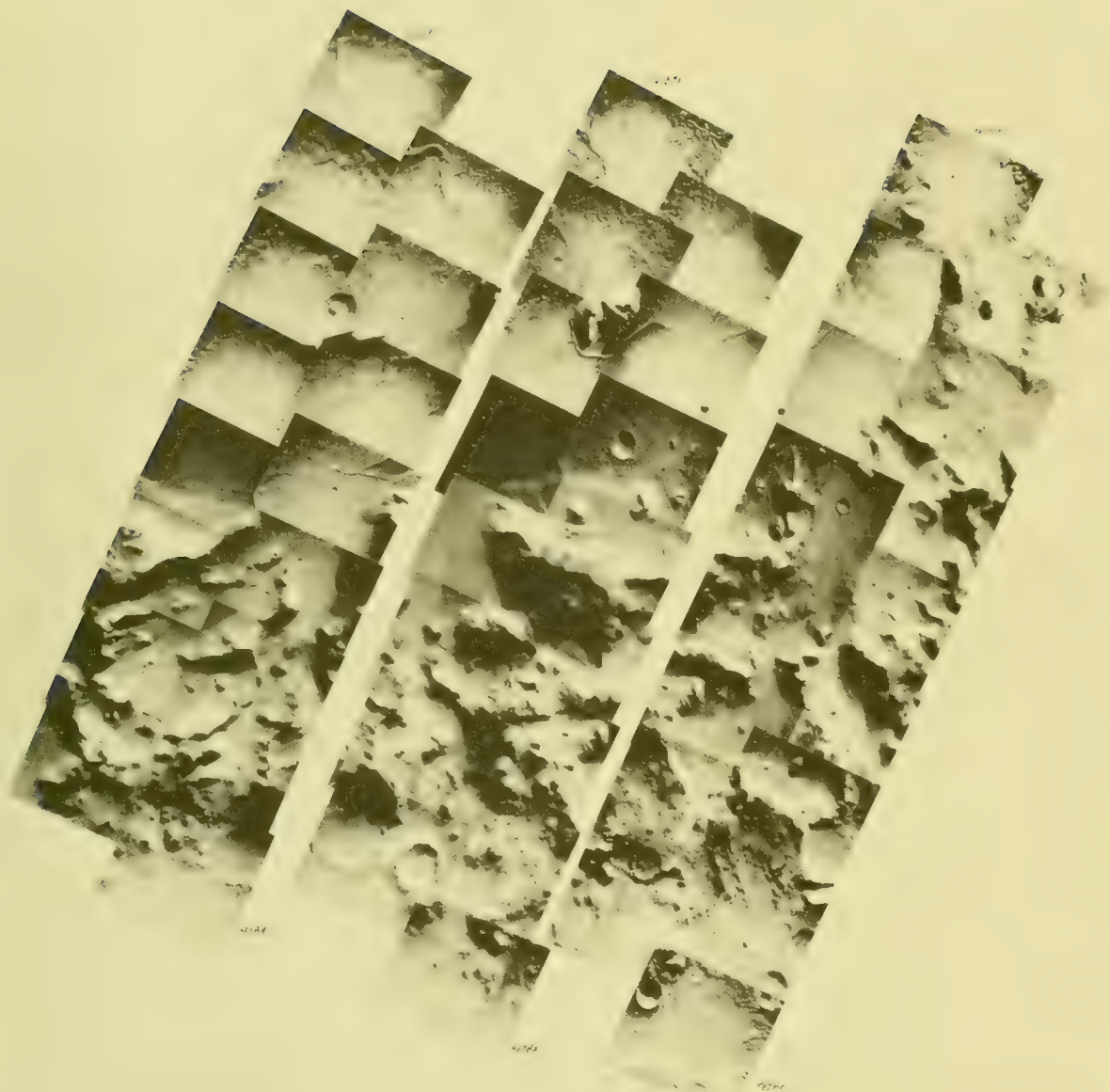


M.R. MAPPING THAUMASIA  
REV. 564 B MAR. 5  
RANGE ~ 1624 Km.

SCR RECT VERSION CLEAR FILTER  
SCALE - 41 M/PIXEL

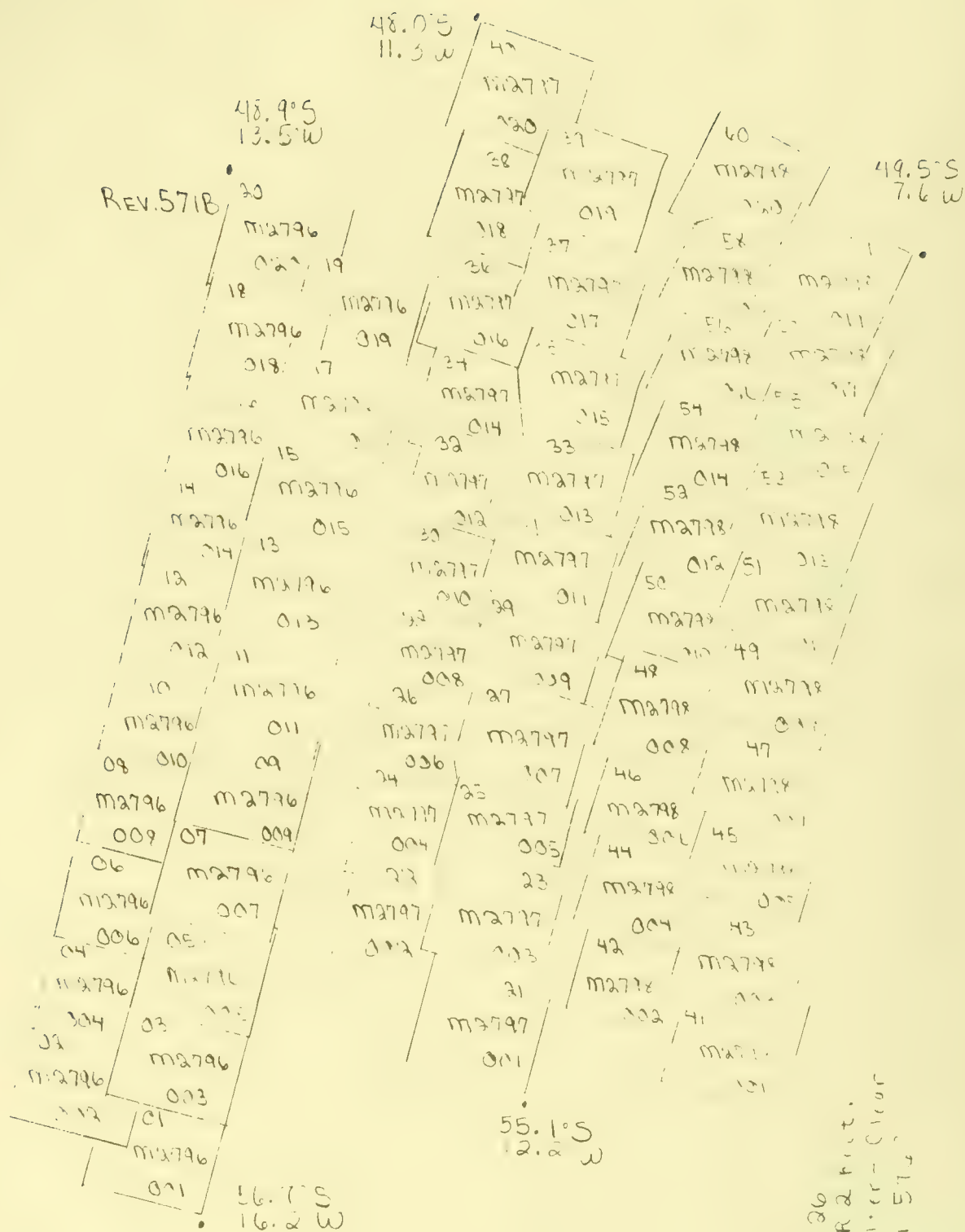


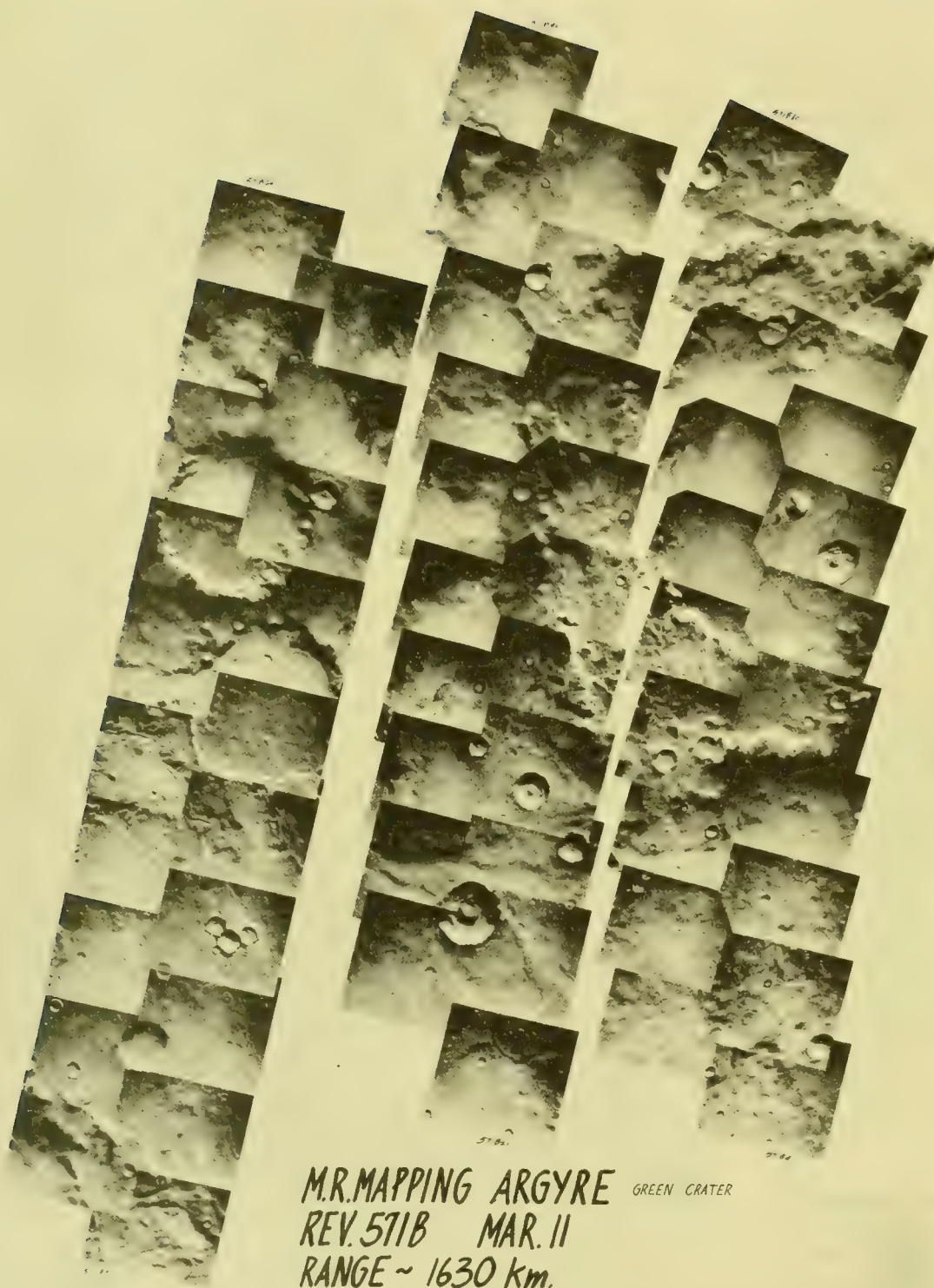




M.R. MAPPING ARGYRE  
REV. 567 B MAR. 8  
RANGE ~ 1700 Km.

$x \in E \cap \mathcal{O}_K$        $\mathcal{O}_K \cap F = E_K$   
 $M_E \cap F = E_K$

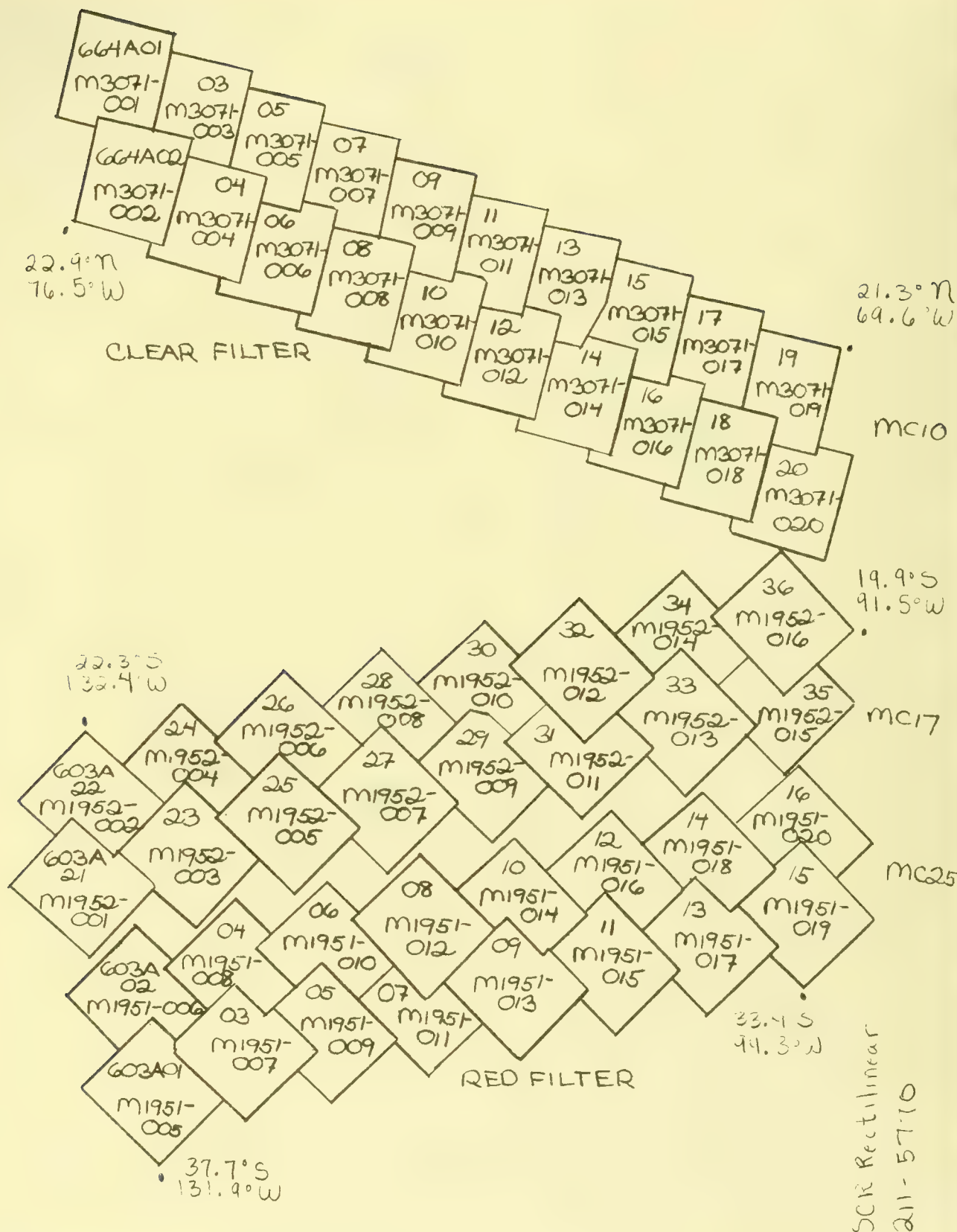




M.R.MAPPING ARGYRE GREEN CRATER  
 REV. 571B MAR. 11  
 RANGE ~ 1630 km.

SKR RECT VERSION CLEAR FILTER  
 SCALE ~ 41 M/PIXEL



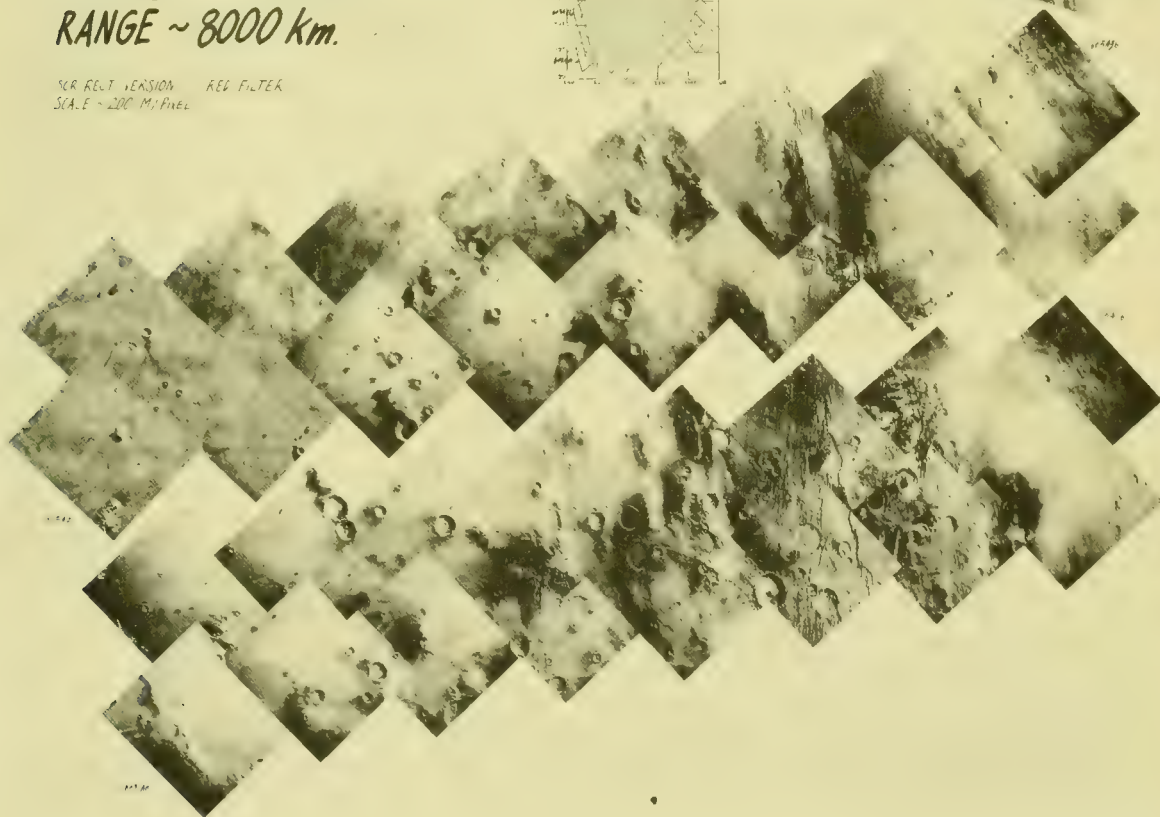
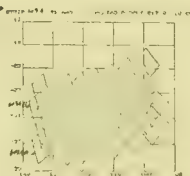


KASEI VALLIS  
REV. 664A APR. 12  
RANGE ~ 1600 Km.

HR VERSION CLEAR FILTER  
SCALE 47 M/PIXEL

M.R. MAPPING CLARITAS FOSSAE  
REV. 603A FEB. 10  
RANGE ~ 8000 Km.

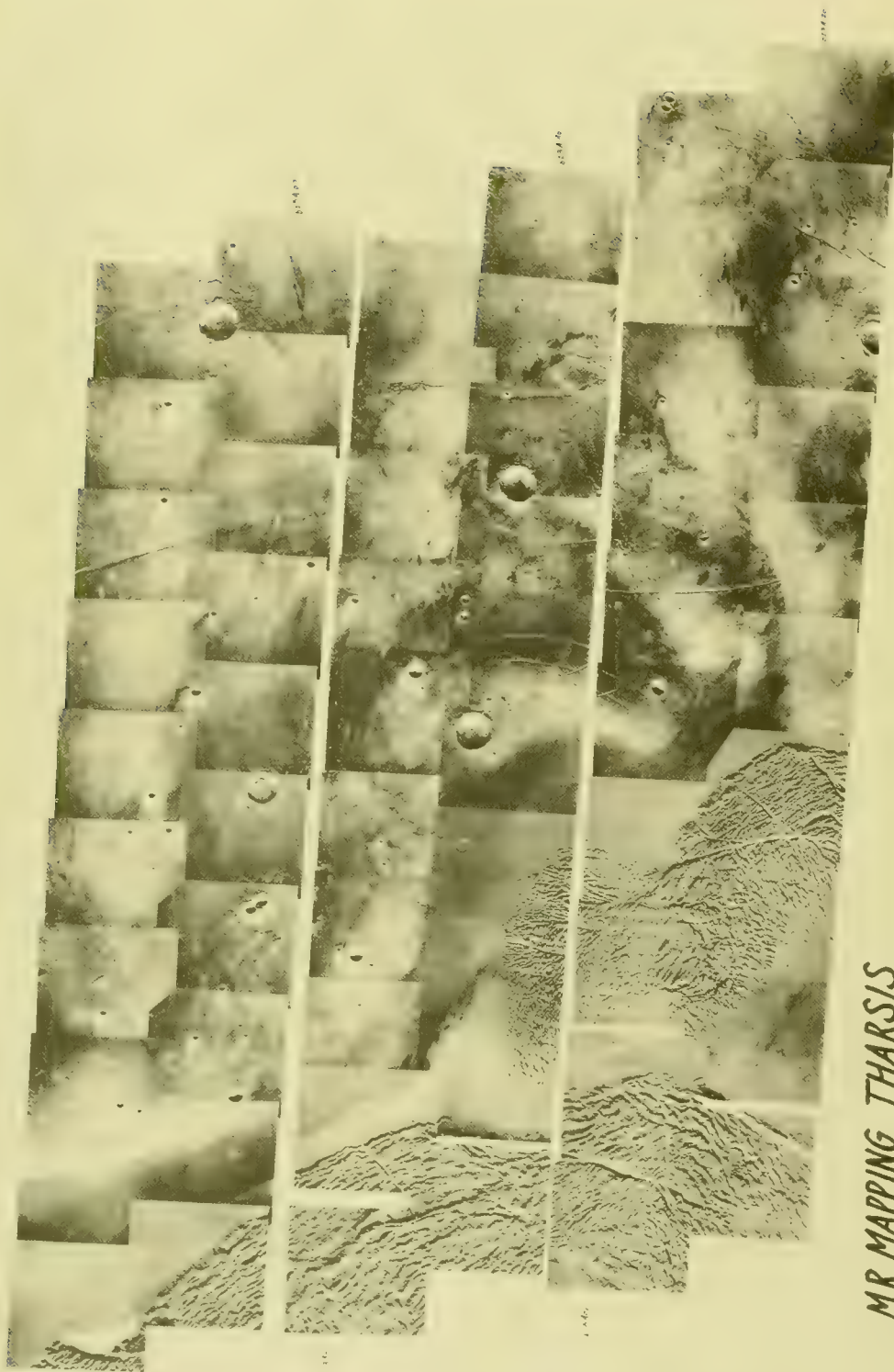
SRV RELT. VERSION RED FILTER  
SCALE ~ 200 M/PIXEL



22.4°N  
118.4°W

MC 9  
SCRA F. T.  
FILTER - CLEAR  
21-577

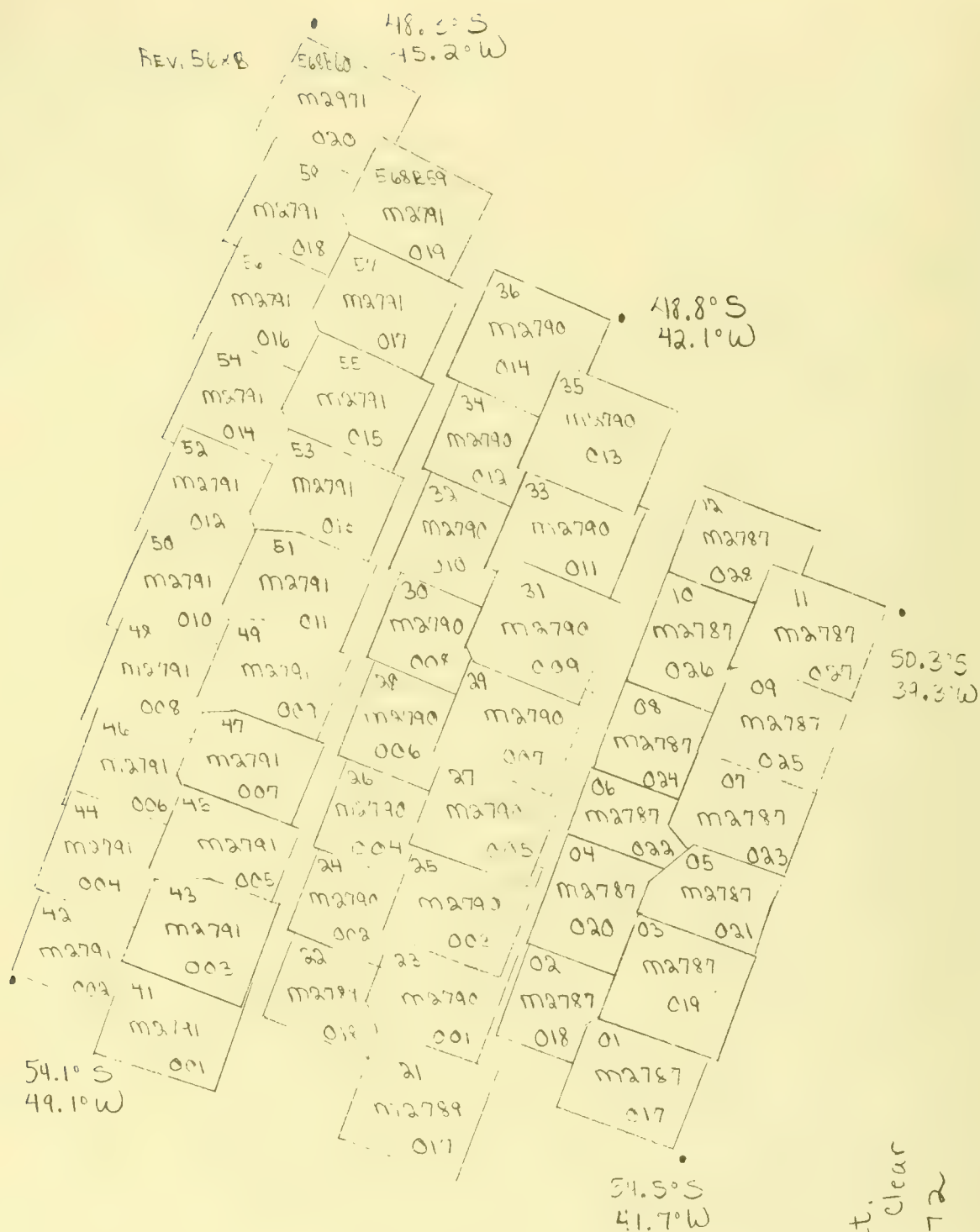
# THARSIS NE OF OLYMPUS MONS



M.R. MAPPING THARSIS  
REV. 623A MAR. 2  
RANGE ~ 2518 Km.

SCN RECT VERSION CLEAR FILTER  
SCALE ~ 63 M/PIXEL



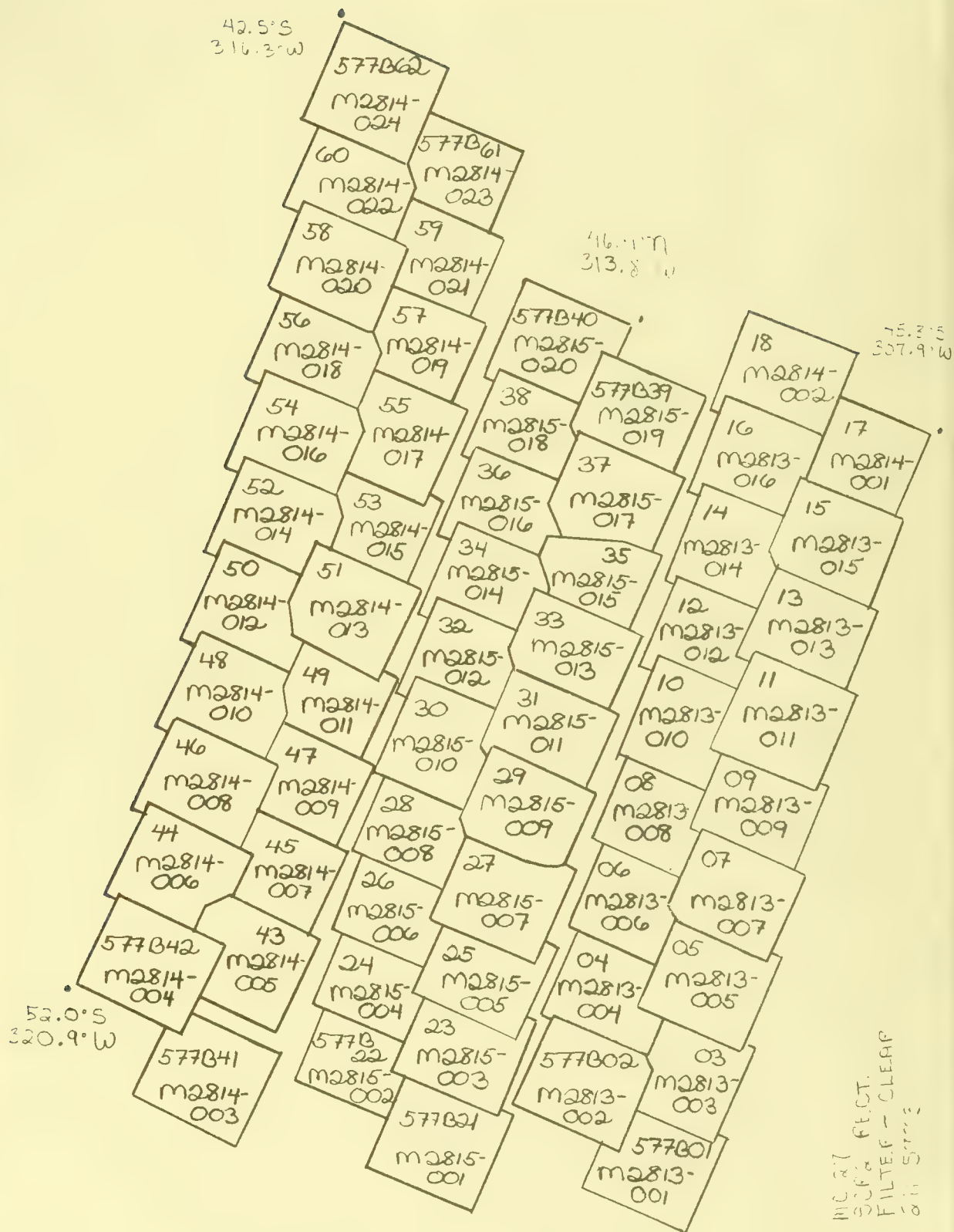


mc 24  
SCR Rect.  
Filter - Clear  
211-5772

211-5772

M.R. MAPPING ARGYRE  
REV. 568 B MAR. 9  
RANGE ~ 1612 Km.

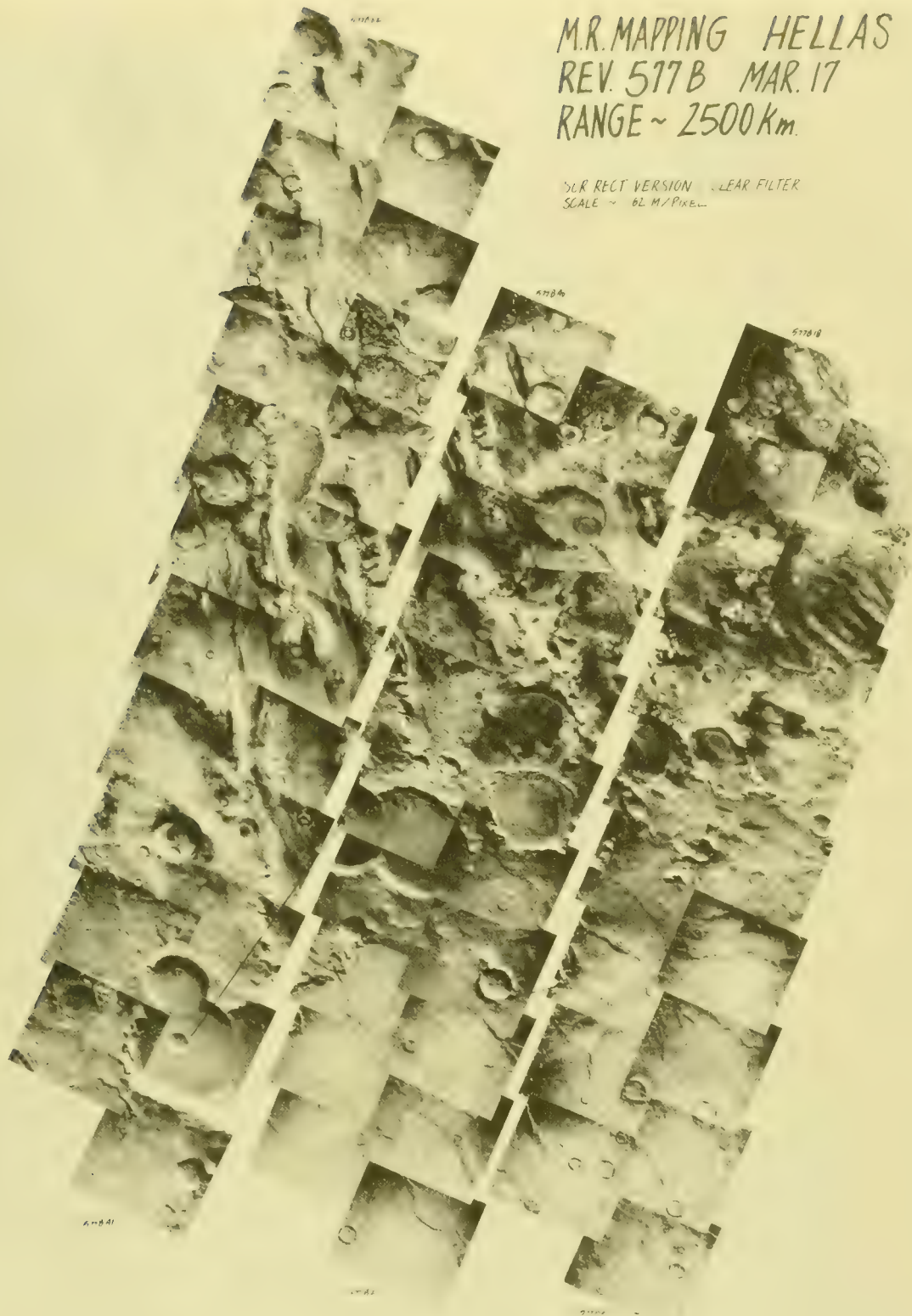
REF. REV. VERSION CLEAR FILTER  
SCALE ~ 40 M/PIXEL



M.R. MAPPING HELLAS  
REV. 517B MAR. 17  
RANGE ~ 2500 Km.

SUR RECT VERSION CLEAR FILTER  
SCALE ~ 62 M/PIXEL

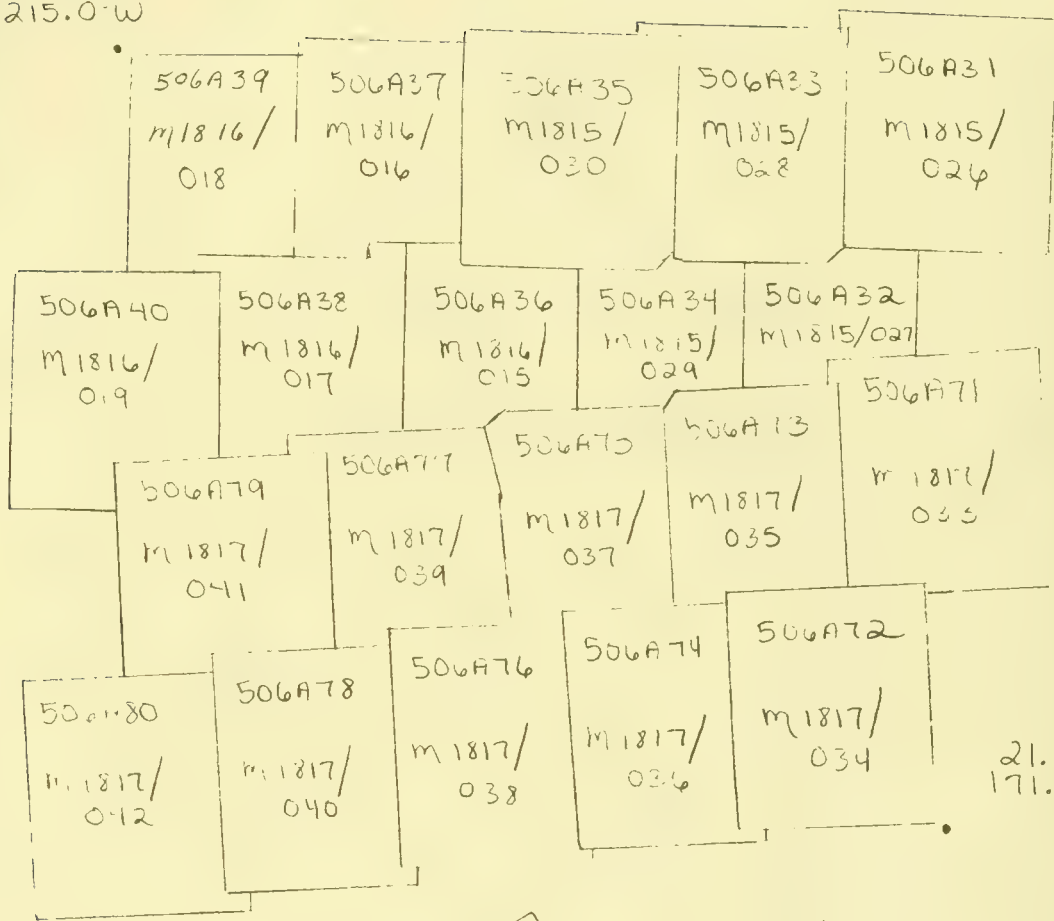
211-5773





18.4°N  
215.0°W

19.3°N  
165.1°W



21.1°S  
171.1°W

27.5°S  
221.2°W



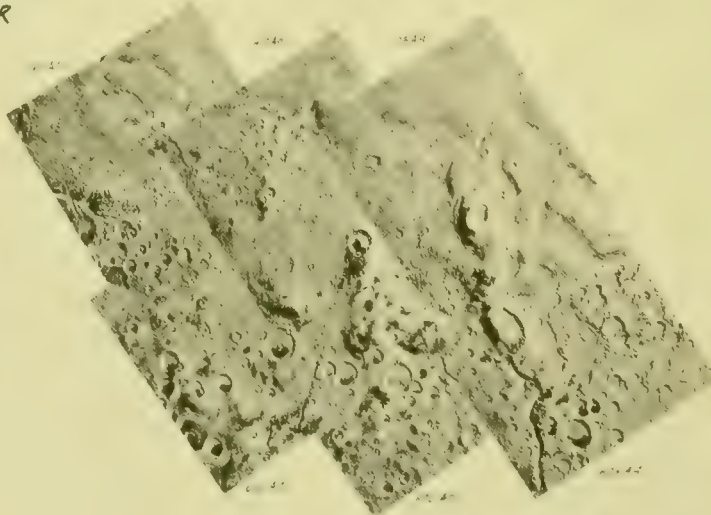
1.7°E  
215.3°W

16.1°S  
172.9°W

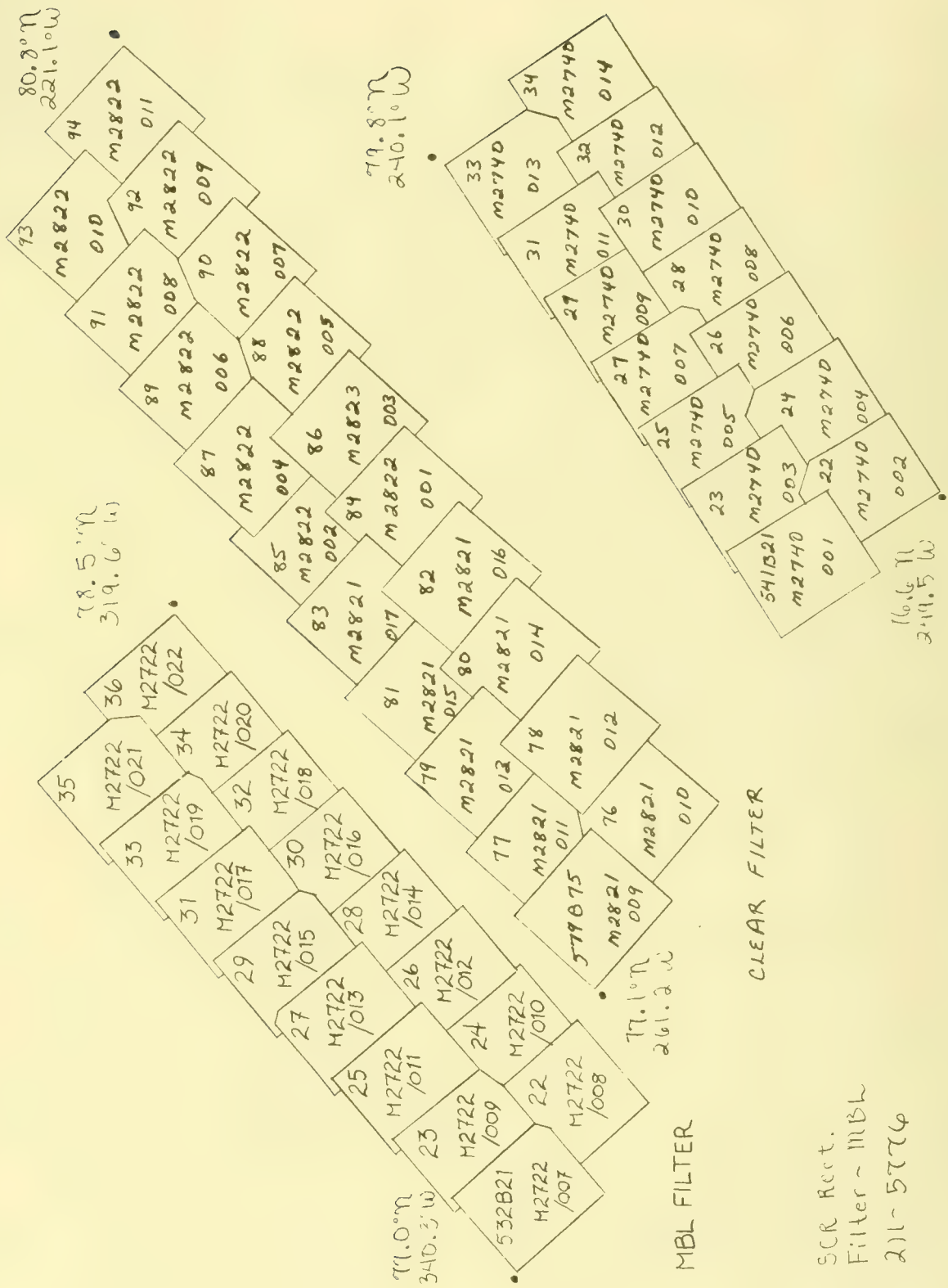
NGF-B-VI R-4  
FILLER R-4  
211-5775



EQUATORIAL LATS. COLOR  
REV. 506A NOV. 5



SYST. LOW RES. STEREO  
REV. 601-603A FEB 8-10



80° N. GROUNDTRACK  
REV. 532 B JAN. 31  
RANGE ~ 1465 Km.

SAR RECT VERSION MBL FILTER  
SCALE ~ 36.65 M/PIXEL

5710 94  
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592096

M.K. NO. FULLE  
REV. 579B MAR. 19  
RANGE ~ 1800 Km.  
SCR RECT VERSION CLEAR FILTER  
SCALE ~ 45 M/PHIL

4181

SCR RECT VERSION MBL FILTER  
SCALE ~ 375 M/PIXEL

211-5776



Hand-drawn map of a coral reef area, showing numerous numbered plots (e.g., 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70) and handwritten labels (e.g., M2833, M2832, M2831, 585B01, 585B23, 585B52, 585B51, 585B50, 585B49, 585B48, 585B47, 585B46, 585B45, 585B44, 585B43, 585B42, 585B41, 585B40, 585B39, 585B38, 585B37, 585B36, 585B35, 585B34, 585B33, 585B32, 585B31, 585B30, 585B29, 585B28, 585B27, 585B26, 585B25, 585B24, 585B23, 585B22, 585B21, 585B20, 585B19, 585B18, 585B17, 585B16, 585B15, 585B14, 585B13, 585B12, 585B11, 585B10, 585B09, 585B08, 585B07, 585B06, 585B05, 585B04, 585B03, 585B02, 585B01). The map is oriented with North at the top. The area is bounded by coordinates: 43.0°S 247.6°W (top left), 30.0°S 245.5°W (top center), 34.1°S 248.6°W (top right), 38.5°S 248.2°W (bottom right), 49.8°S 247.7°W (bottom left), and 34.4°S 248.0°W (bottom center). The map is labeled 'Coral Reef' and 'Filter Clear'.

34.1°S  
248.6°W

49.8° S  
247.7° W

34.45  
2.18.00

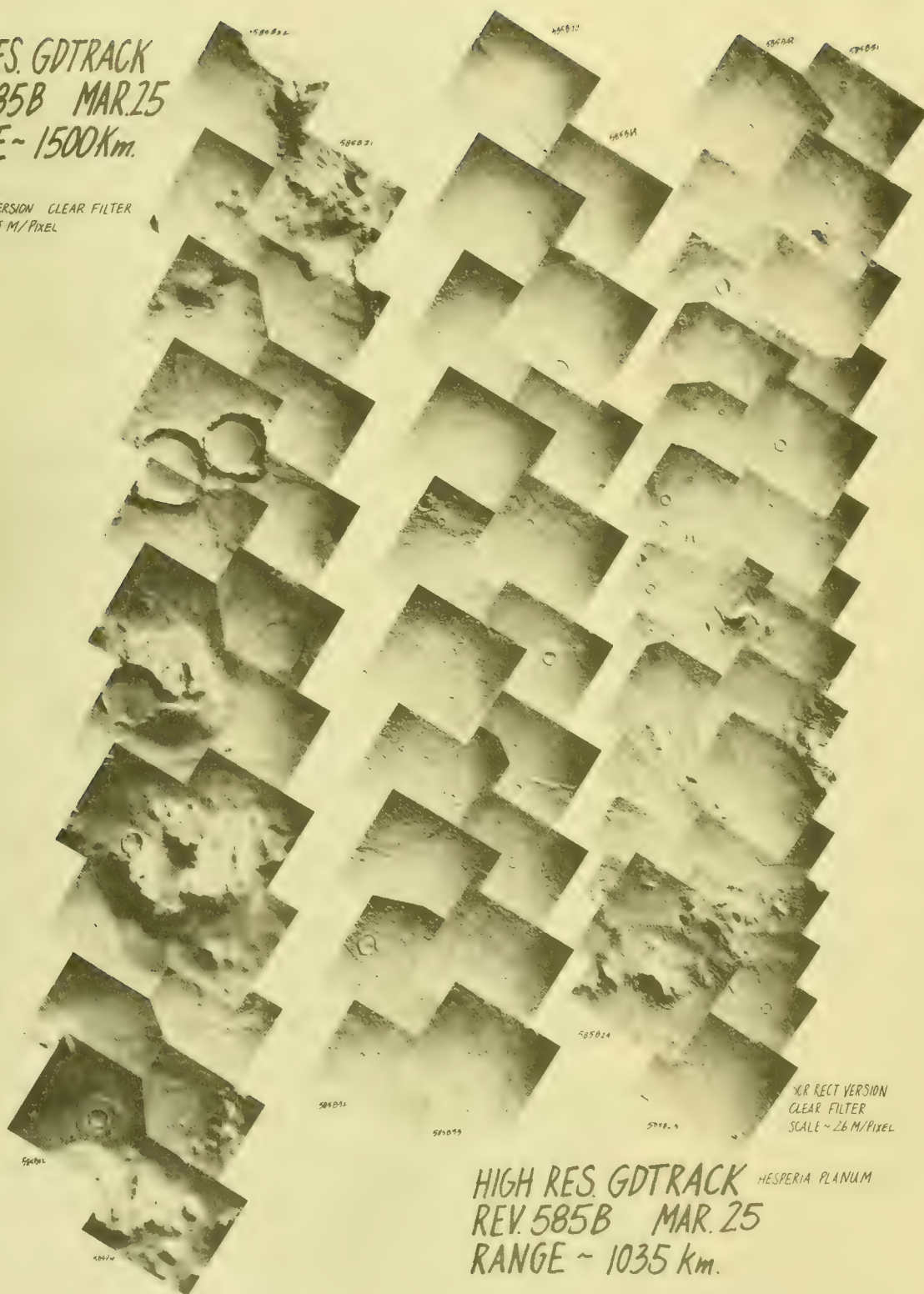
38.5'S  
248.2 W

Sub Int.  
Filter Clear  
211-5177

MOD. RES. GDTRACK  
REV. 585B MAR. 25  
RANGE ~ 1500 Km.

SCR RECT VERSION CLEAR FILTER  
SCALE ~ 375 M/PIXEL

LOWER HESPERIA PLANUM



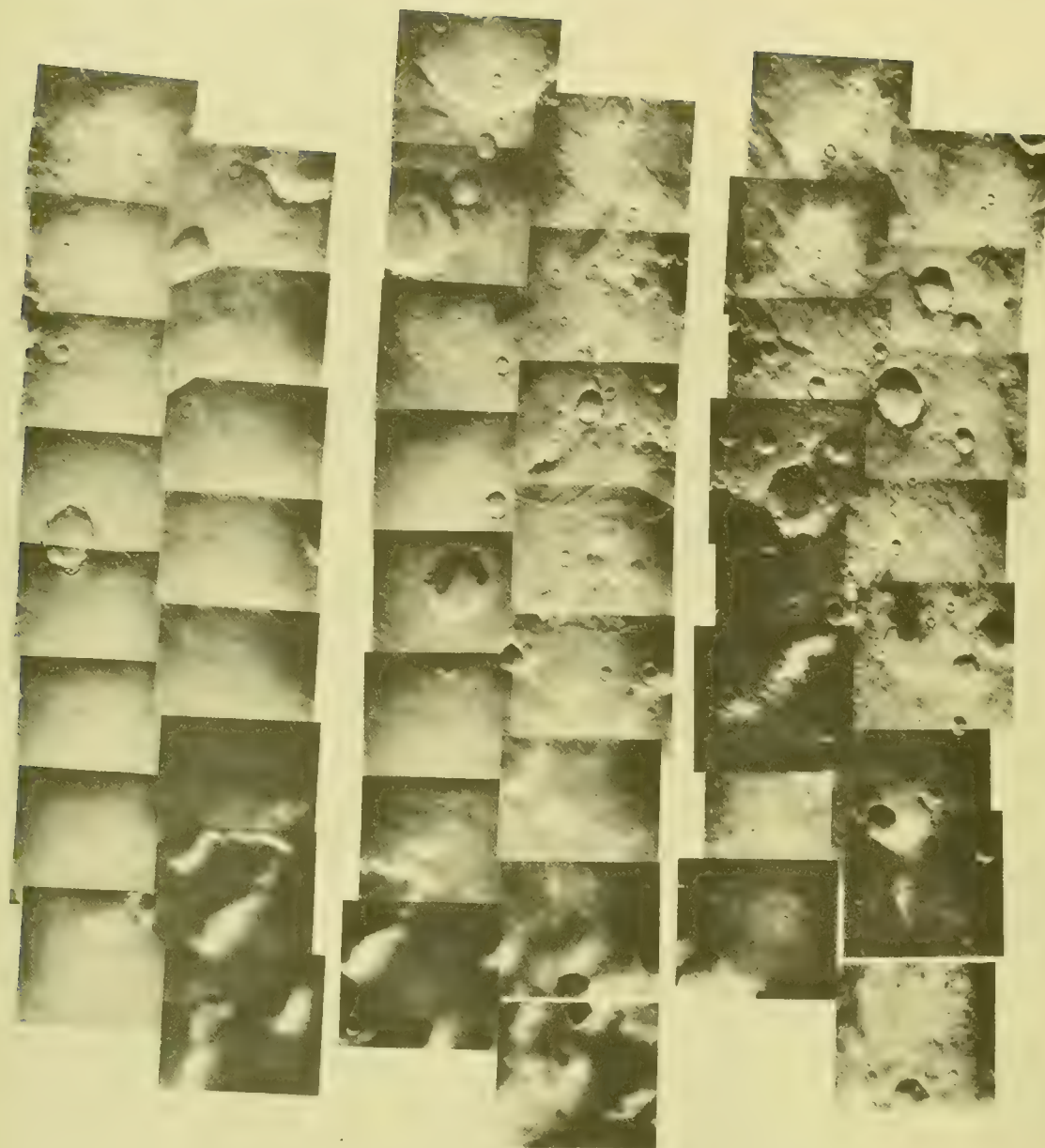
SCR RECT VERSION  
CLEAR FILTER  
SCALE ~ 26 M/PIXEL

HIGH RES. GDTRACK HESPERIA PLANUM  
REV. 585B MAR. 25  
RANGE ~ 1035 Km.



INFO. Non Horizontal  
 14.0  
 14.0  
 14.0

14.0  
 14.0  
 14.0  
 14.0



211-5778

M.R. MAPPING PHAETHONTIS  
 REV. 555 B FEB. 23  
 RANGE ~ 1900 Km.

CCR RECT VERSION CLEAR FILTER  
 SCALE ~ 475 M/PIXEL

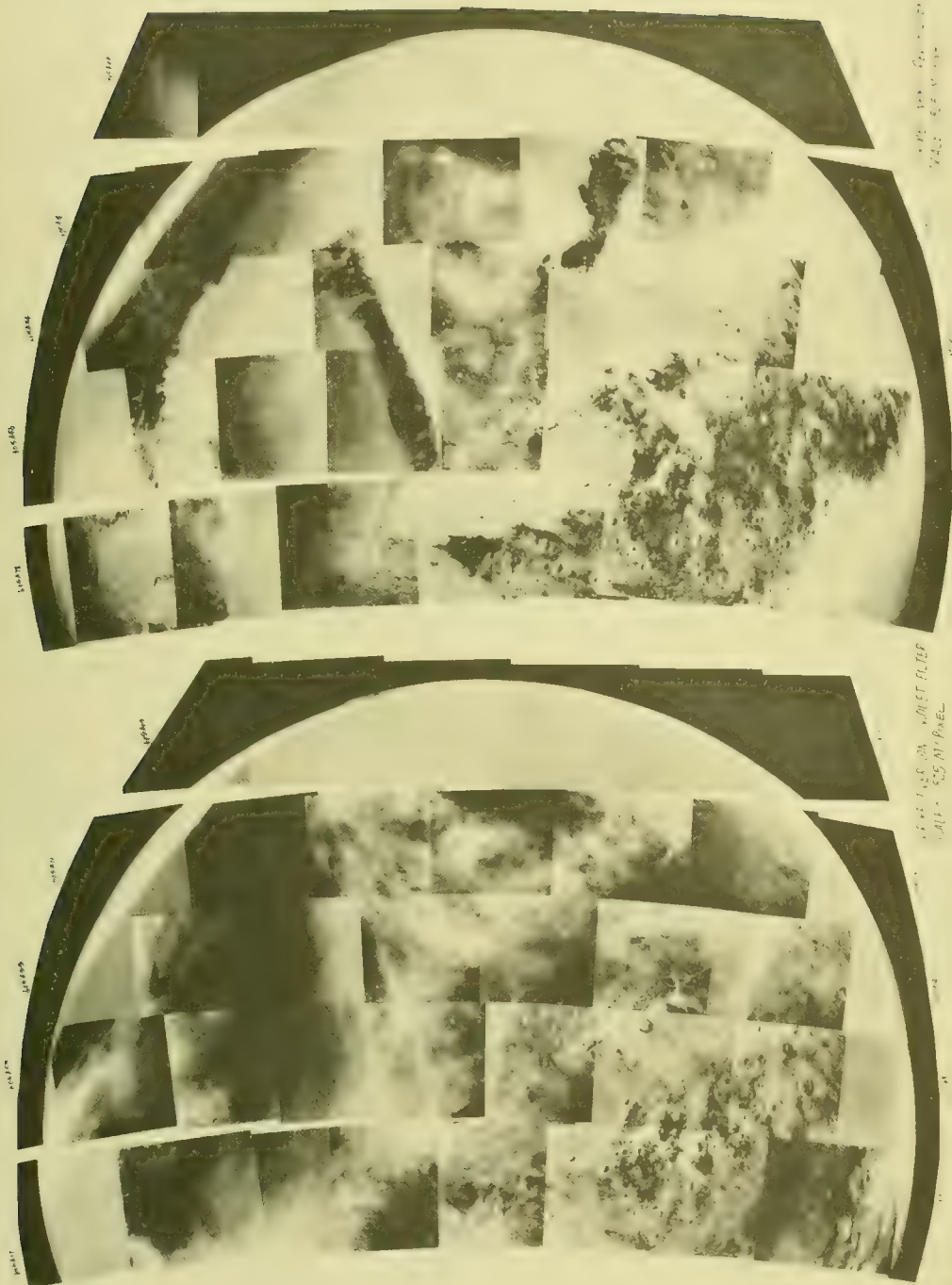


34.8°N  
62.8°W

605A77 M1956 005	605A33 M1955 55	605A17 M1954 003	605A03 M1953 003	605A78 M1956 80	605A56 M1955 011	605A34 M1953 36	605A18 M1954 20	605A04 M1953 004
79 M1956 007	57 M1955 010	35 M1953 003	21 M1954 003	82 M1956 008	60 M1955 013	38 M1954 017	20 M1954 006	06 M1953 006
81 M1956 009	59 M1955 012	37 M1954 008	05 M1953 005	84 M1956 010	62 M1955 015	40 M1954 019	22 M1954 008	08 M1953 008
83 M1956 011	61 M1955 014	39 M1954 018	07 M1953 007	86 M1956 012	64 M1955 017	42 M1954 021	24 M1954 024	10 M1953 010
85 M1956 013	63 M1955 016	41 M1954 020	09 M1953 009	88 M1956 014	66 M1955 019	44 M1954 023	26 M1954 026	12 M1953 012
87 M1956 015	65 M1955 018	43 M1954 022	11 M1953 011	90 M1956 016	68 M1955 021	46 M1954 025	28 M1954 028	14 M1953 014
89 M1956 017	67 M1955 020	45 M1954 024	13 M1953 013	92 M1956 018	70 M1955 023	48 M1954 001	30 M1954 030	014 M1953 014
91 M1956 019	69 M1955 022	47 M1954 026	27 M1953 027	94 M1956 020	72 M1955 025	50 M1954 003	16.9 11 15.6 11	
93 M1956 021	71 M1955 024	49 M1954 028	29 M1953 029	96 M1956 022	74 M1955 027	52 M1954 005		

69.6'S  
182.3'W

SCR Rect.  
Filter - Violet  
211-5779



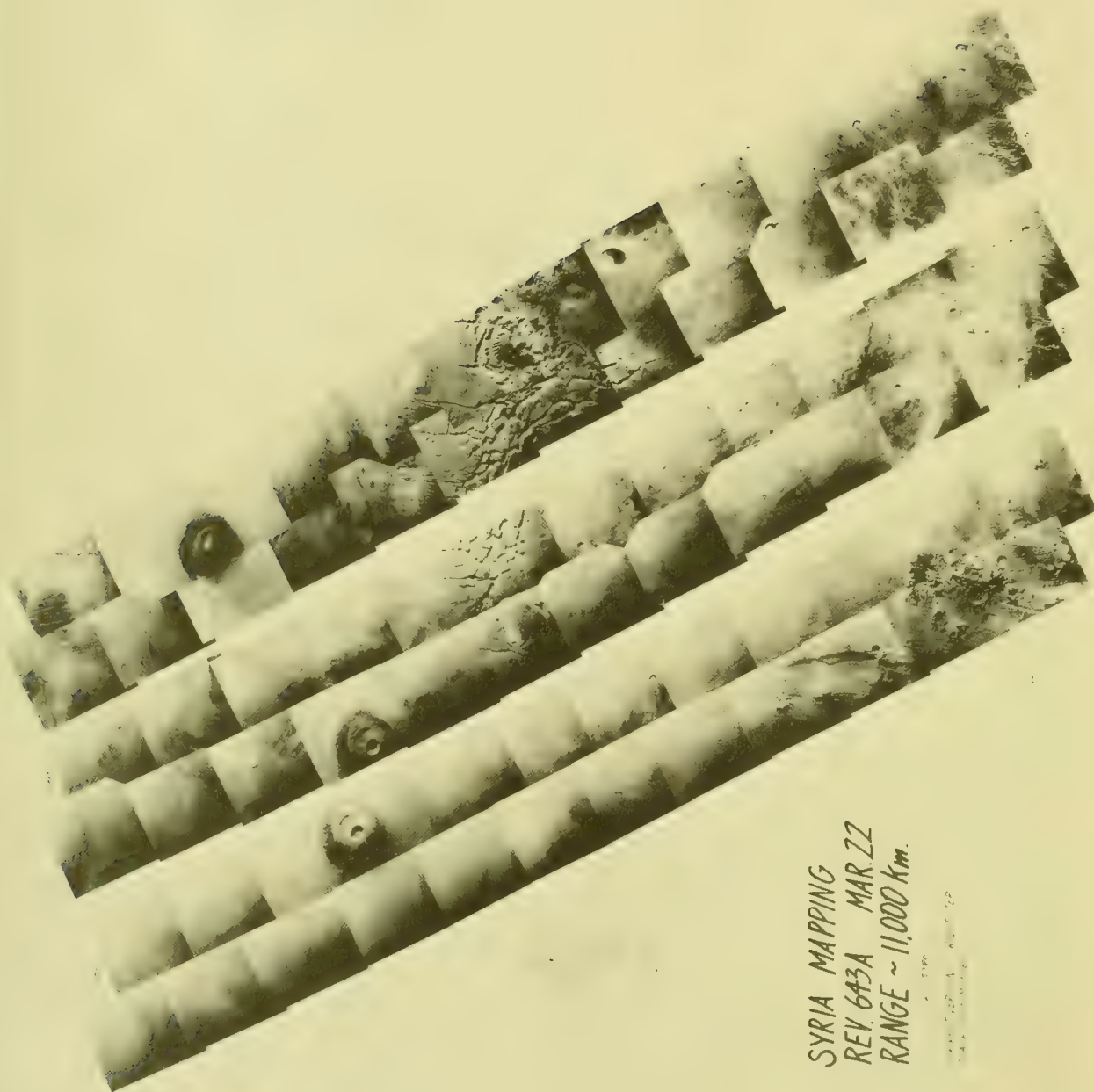
FULL DISK MONITORING  
 REV. 605 A FEB. 12  
 RANGE ~ 33,000 km.

19.8°N  
126.2°W

31.1°N  
103.8°W



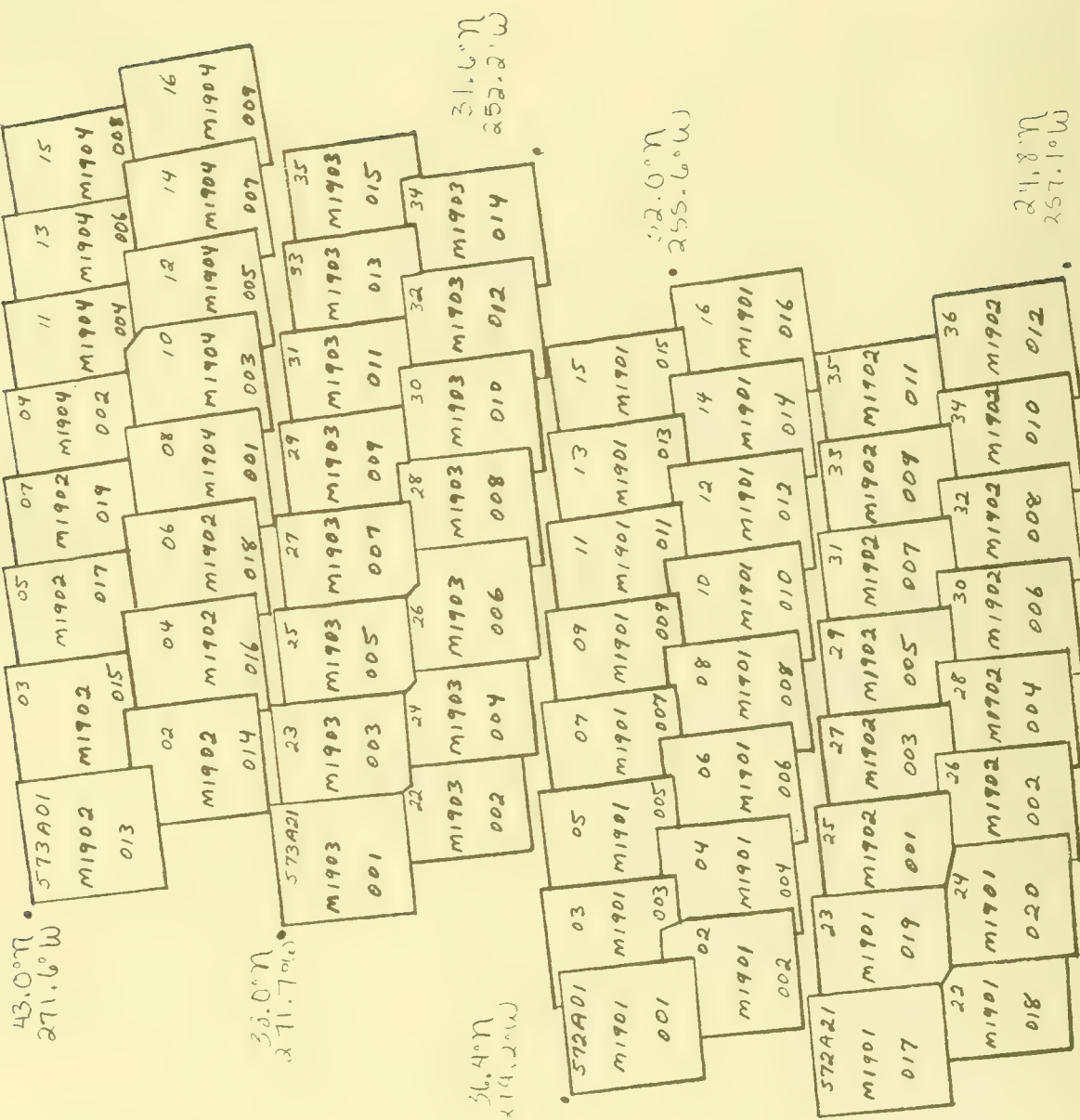
SCR Rect.  
Filter - Red  
210-5780



SYRIA MAPPING  
REV. 643A MAR 72  
RANGE ~ 11,000 Km.

211-5780





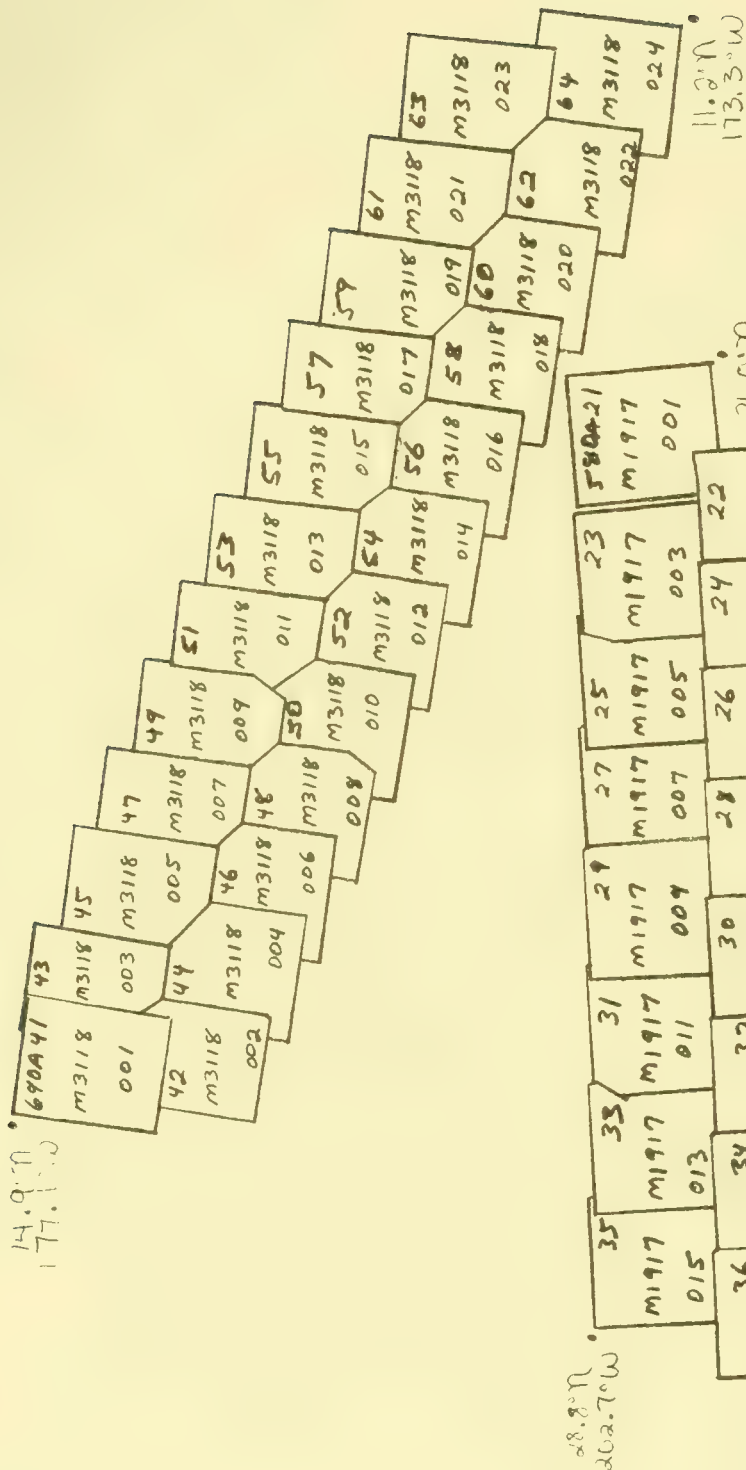
SCR RCT.  
Filter-F. L  
21-5781

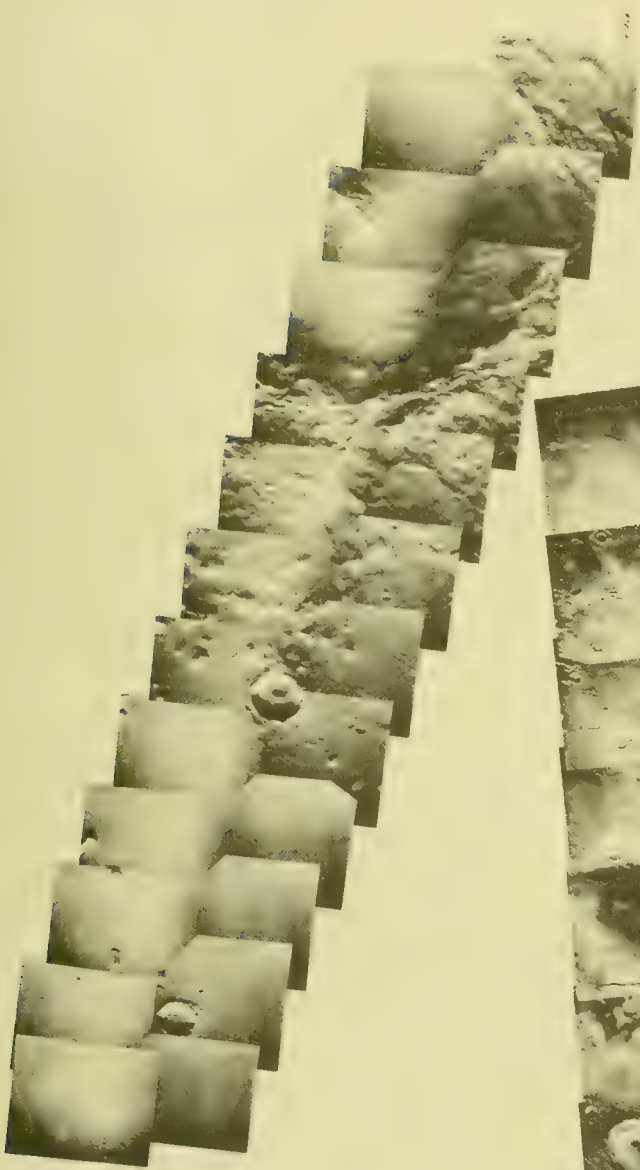
MR. MAP NILOSYRTIS  
REV. 573A JAN. 11  
RANGE ~ 5780 km.

SCR. VERSION RED FILTER  
SCALE ~ 145 M/PIXEL

MR. MAPPING UTOPIA PLANITIA  
REV. 572B JAN. 10  
RANGE ~ 5780 km.

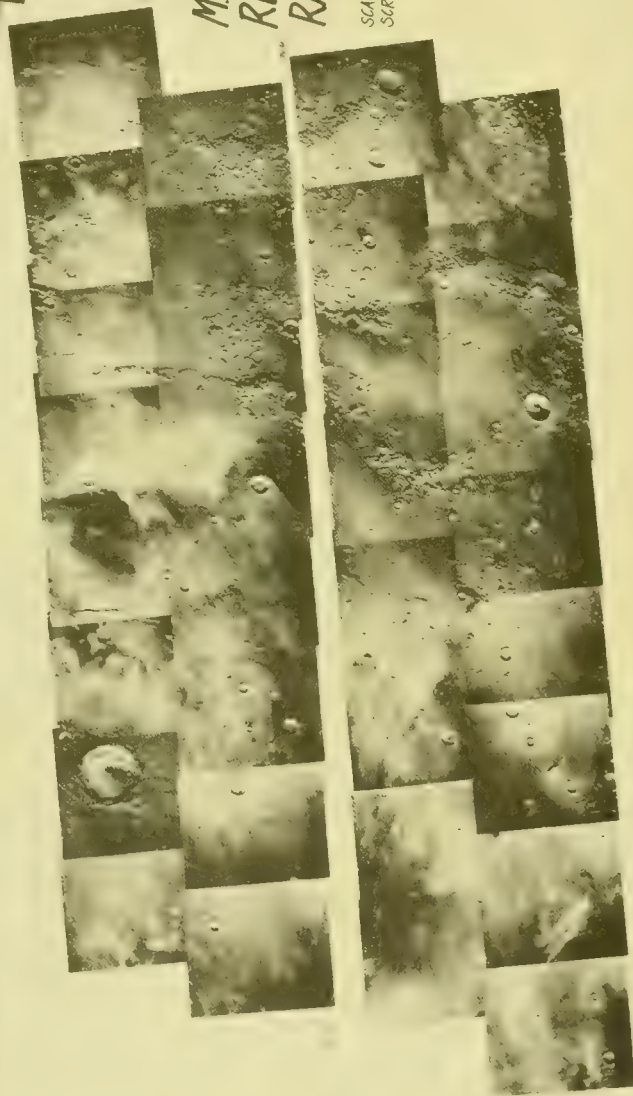
211-5781  
SCR. RECT. VERSION RED FILTER  
SCALE ~ 145 M/PIXEL





PETTIT CRATER  
REV 690A MAY 8  
RANGE ~ 1035 Km.

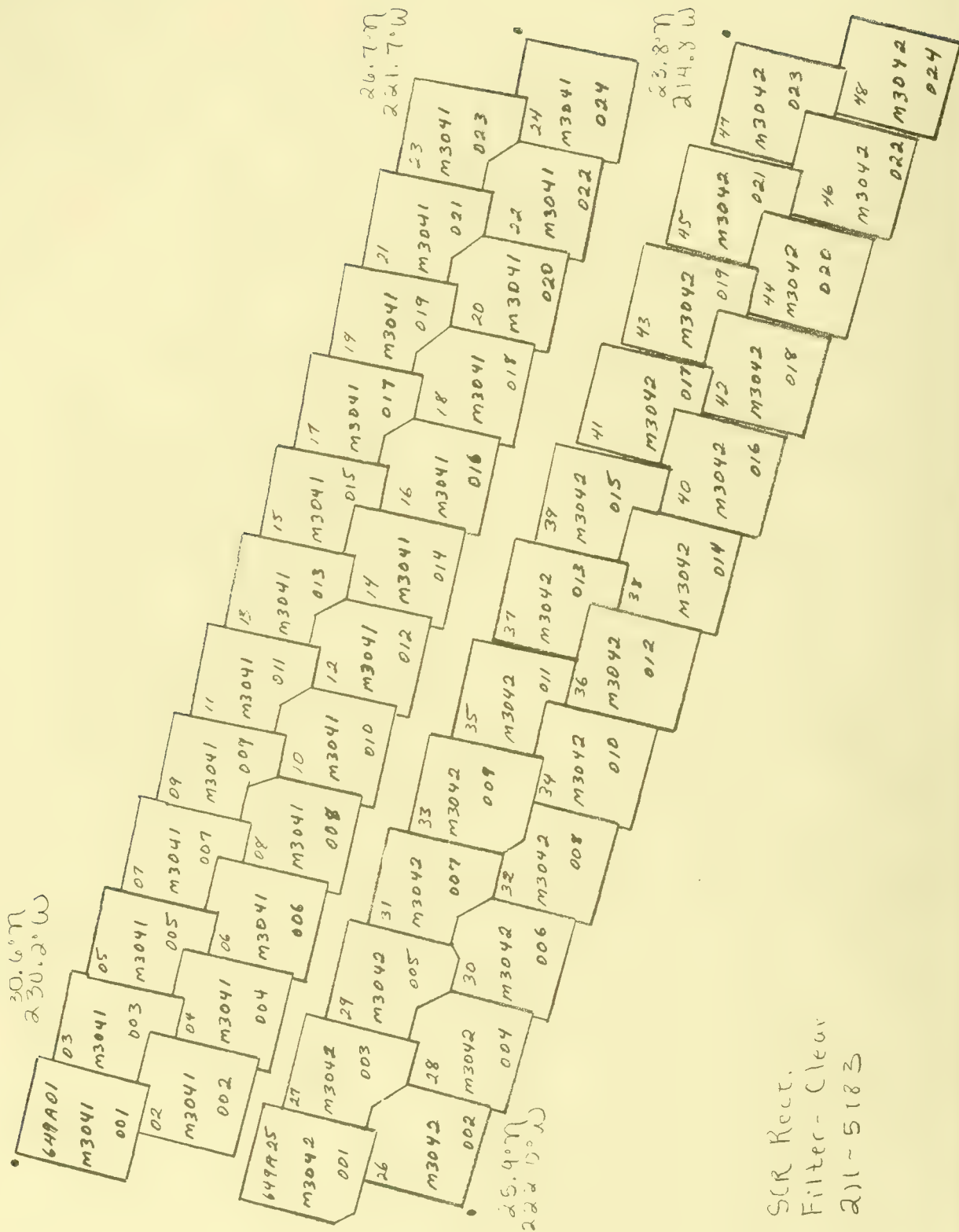
SCALE ~ 36 M/PIXEL  
SCR RECT VERSION CLEAR FILTER

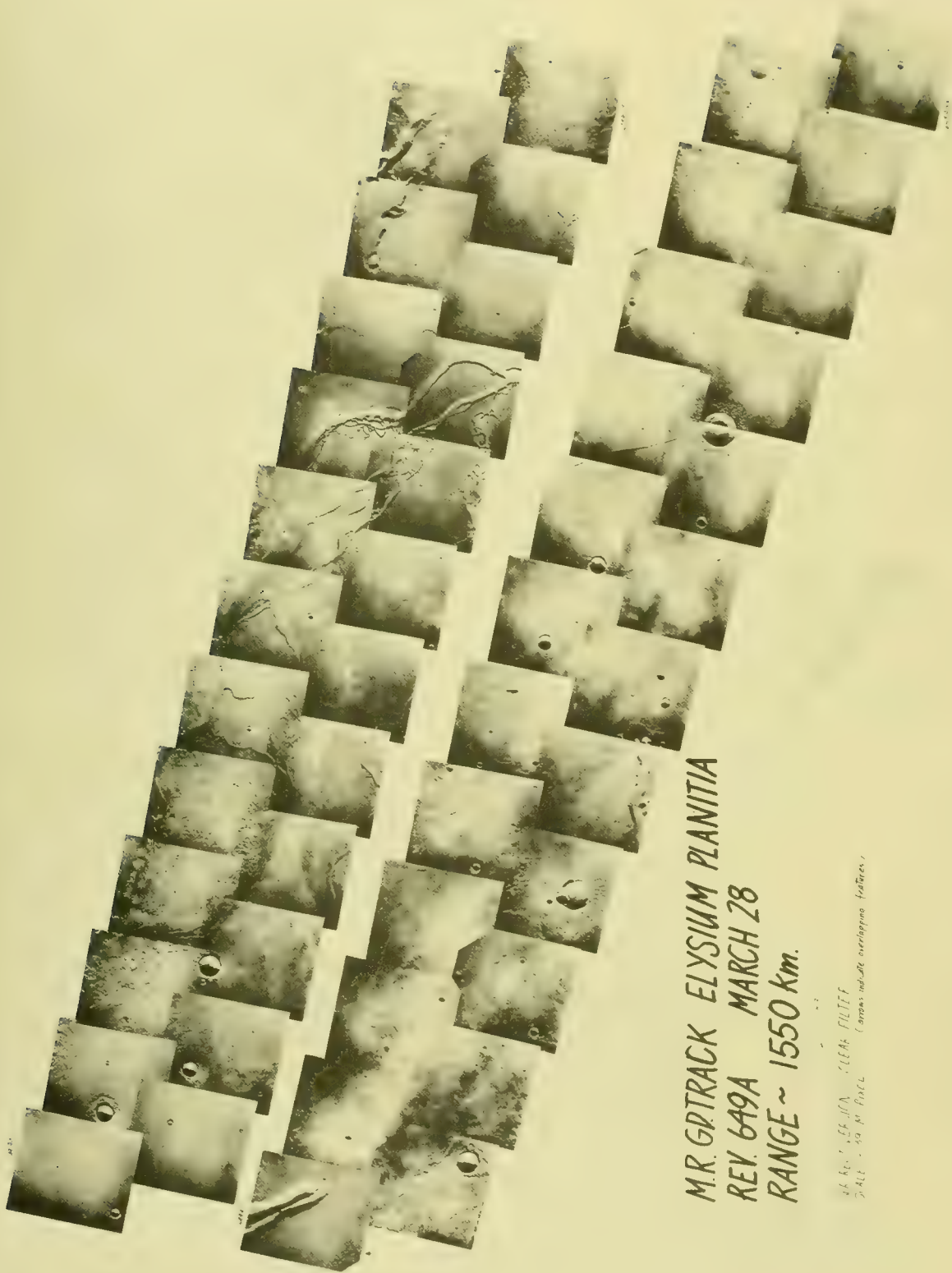


M.R. MAPPING ELYSIUM  
REV 580A JAN 18  
RANGE ~ 6100 Km.

SCALE ~ 153 M/PIXEL  
SCR RECT VERSION RED FILTER  
211 5782







M.R. GPTRACK ELYSIUM PLANITIA  
 REV. 649A MARCH 28  
 RANGE ~ 1550 km.

46 Kts. 1.25 sec. 1.1 sec. 1.1 sec.  
 2.4 sec. 2.4 sec. 2.4 sec.  
 (approximate overlapping features)



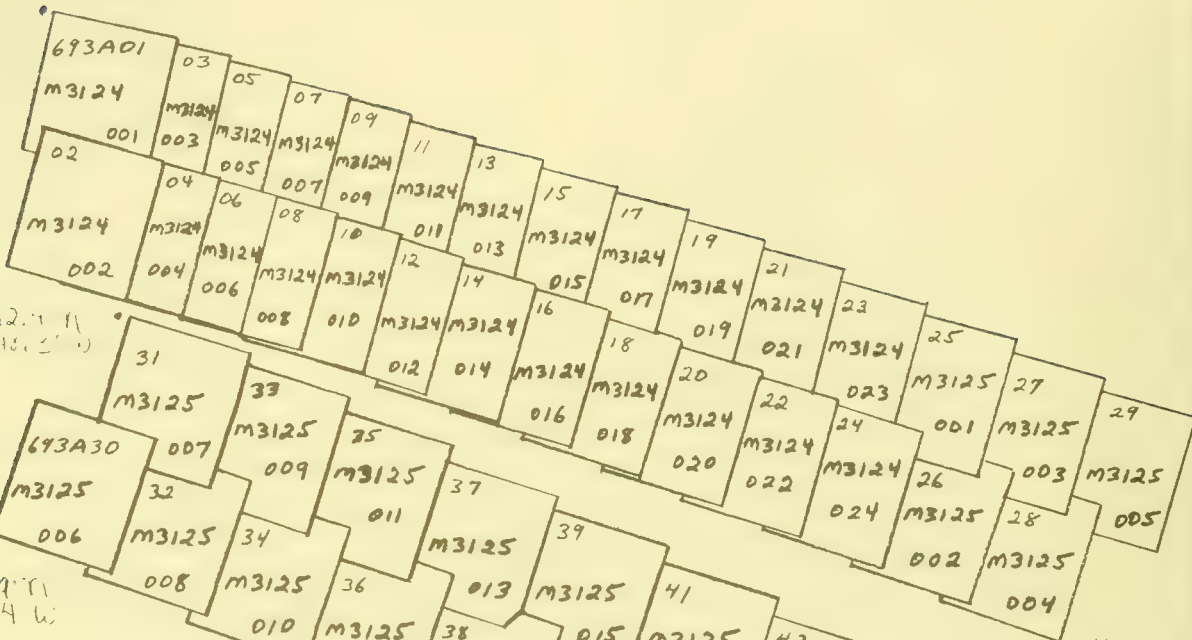


M.R. MAPPING HELLAS  
 REV. 578B MAR. 18  
 RANGE ~ 2435 Km.

W. R. T. L. N. 1246-1247  
 W. A. E. 1 M 132



14.3°N  
152.5°W



14.9°N  
148.7°W



15.1°N  
145.7°W

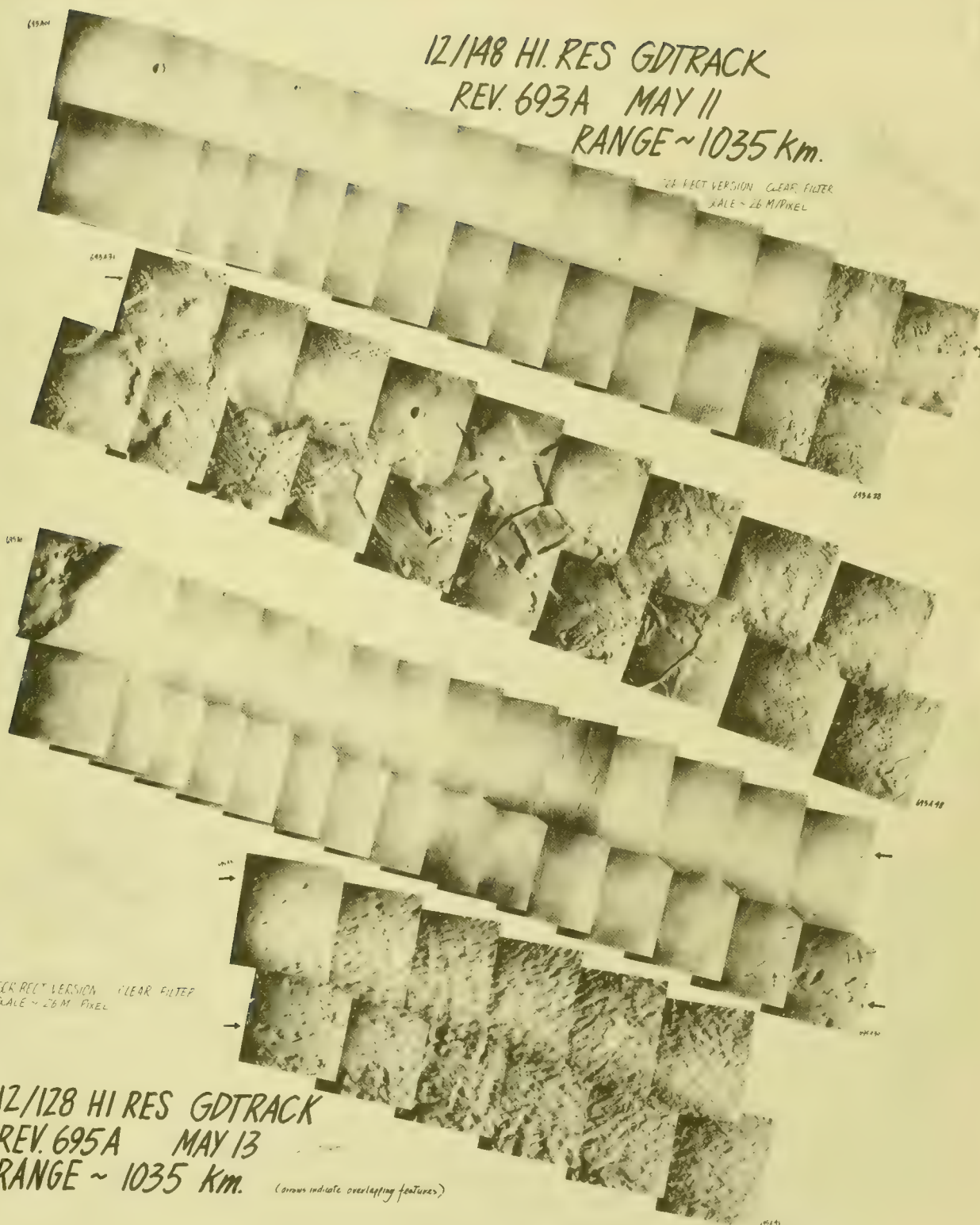


SCR Rect.  
Filter - Clear  
211-5785

12/148 HI. RES GDTRACK

REV. 693A MAY 11

RANGE ~ 1035 Km.

28 FEET VERSION CLEAR FILTER  
SCALE ~ 26 M/PIXEL28 FEET VERSION CLEAR FILTER  
SCALE ~ 26 M/PIXEL

12/128 HI RES GDTRACK

REV. 695A MAY 13

RANGE ~ 1035 Km.

(circles indicate overlapping features)





LUNAE PLANUM

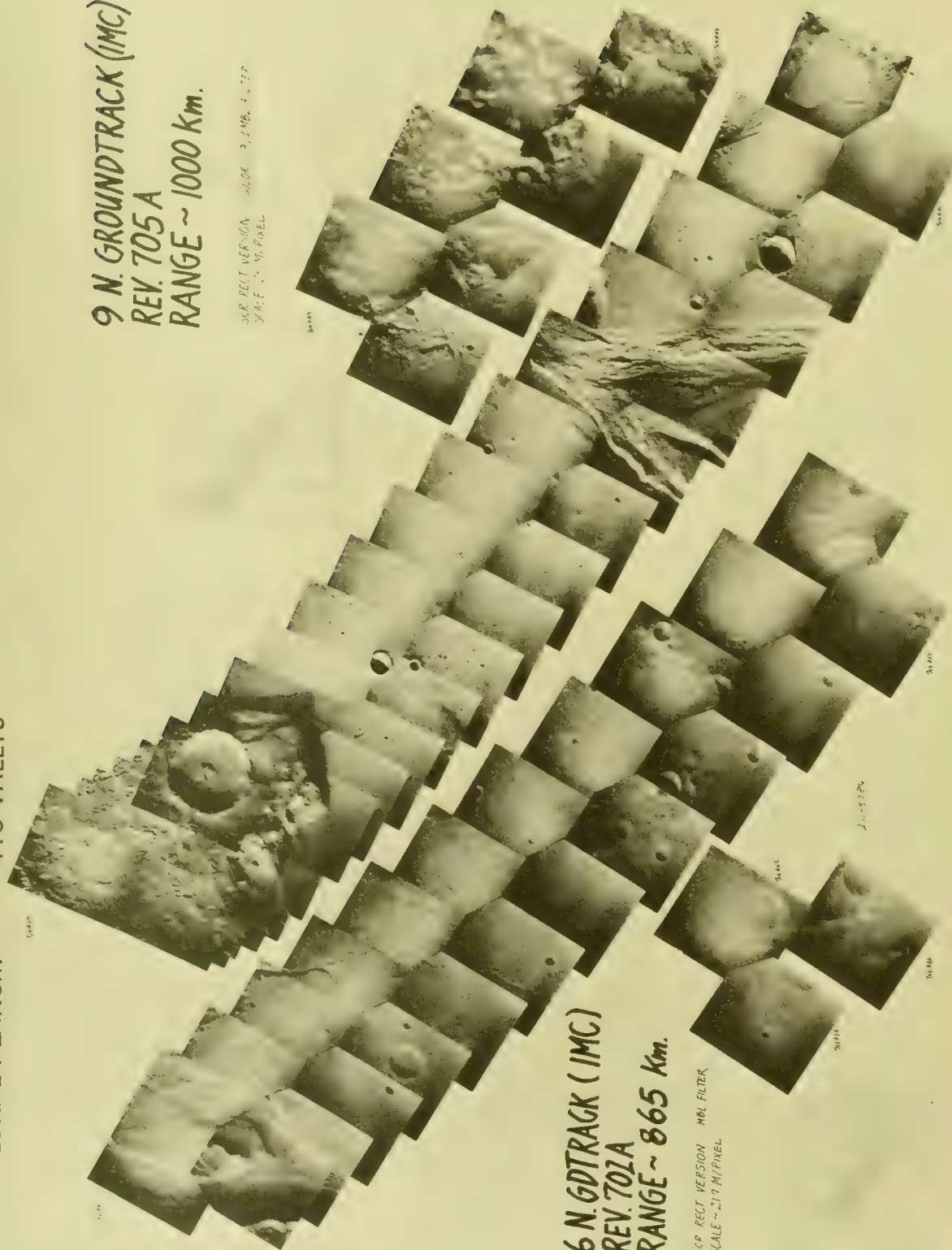
TIU VALLIS

9 N. GROUNDTRACK (IMC)  
REV. 705 A  
RANGE ~ 1000 Km.

SCAR RECT VERSION H&L 3.2 MB 1.27 P  
SCALE ~ 1/4 PIXEL

6 N. GROUNDTRACK (IMC)  
REV. 702 A  
RANGE ~ 865 Km.

SCAR RECT VERSION H&L FILTER  
SCALE ~ 2/10 MI/PIXEL



211-5786



1024

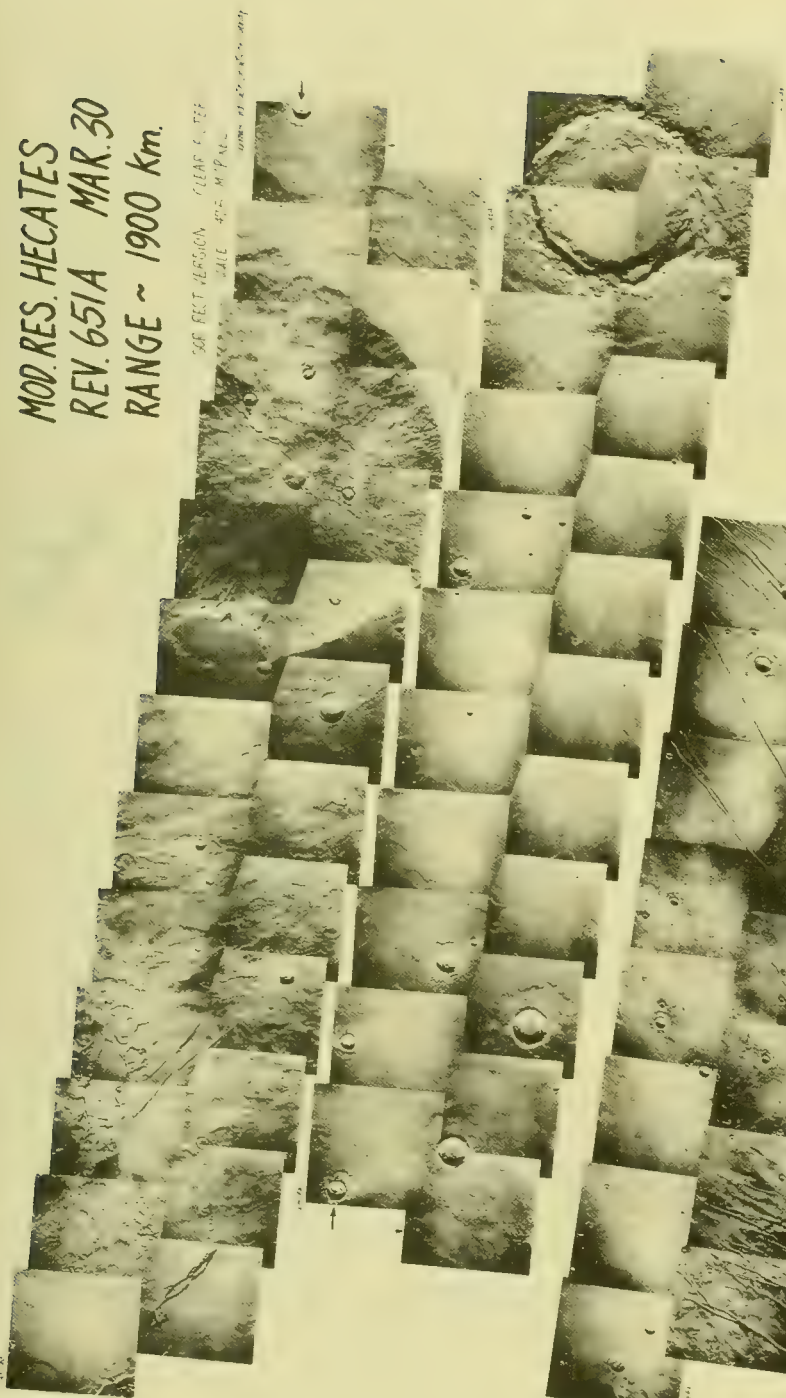
31.5°N  
266.5°W

۱۵۹۵

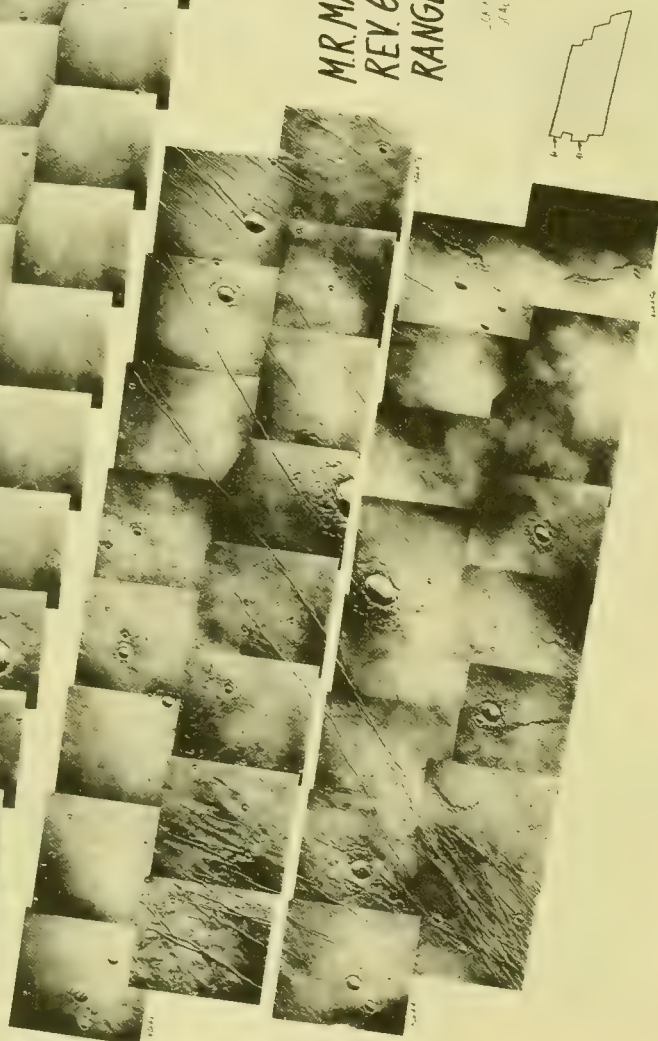
21.0.77  
78.4.73

SIR Rect.  
Filter - Clear  
211-5787

MOD. RES. HECATES  
REV. 651A MAR. 30  
RANGE ~ 1900 Km.

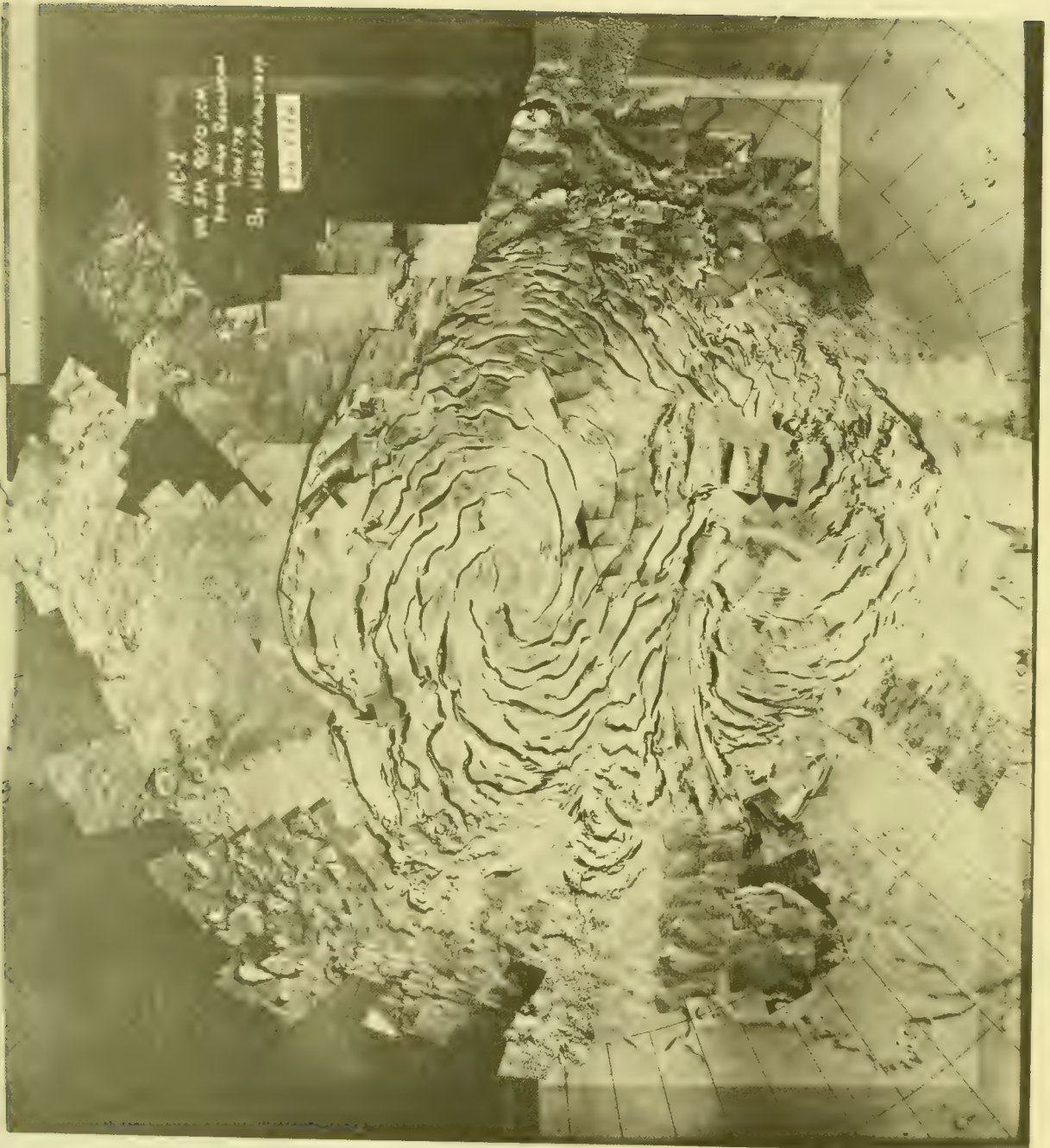


MR. MAPPING - THARSIS  
REV. 626A MAR. 5  
RANGE ~ 3200 Km













M.R. MAP. MARGARITIFER  
REV. 615A FEB. 22  
RANGE ~ 9175 km.

SCR RECT VER. RED FIL  
SCALE ~ 230 M/PIXEL

NO. HEMI. MONITORING  
REV. 555A DEC. 24  
RANGE ~ 4700 km.

SCR RECT VERSION VIOLET, RED FILTER  
SCALE ~ 117 M/PIXEL

M.R. MAPPING TEMPE FOSSAE  
REV. 555A DEC. 24  
RANGE ~ 7028 km.

SCR RECT VERS. RED FILTER  
SCALE ~ 176 M/PIXEL

10.3.77  
55.7.77

02 MI977 002	04 MI977 004	06 MI977 006	08 MI977 008	10 MI977 010	12 MI977 012	14 MI977 014	16 MI977 016
618A01 MI977 001	03 MI977 003	05 MI977 005	07 MI977 007	09 MI977 009	11 MI977 011	13 MI977 013	15 MI977 015
22 MI978 018	24 MI978 020	26 MI978 022	28 MI978 024	30 MI978 001	32 MI978 003	34 MI978 005	36 MI978 007
618A21 MI978 017	23 MI978 019	25 MI978 021	27 MI978 023	29 MI978 025	31 MI978 002	33 MI978 004	35 MI978 006
42 MI978 002	44 MI978 004	46 MI978 006	48 MI978 008	50 MI978 010	52 MI978 012	54 MI978 014	56 MI978 016
618A41 MI978 001	43 MI978 003	45 MI978 005	47 MI978 007	49 MI978 009	51 MI978 011	53 MI978 013	55 MI978 015

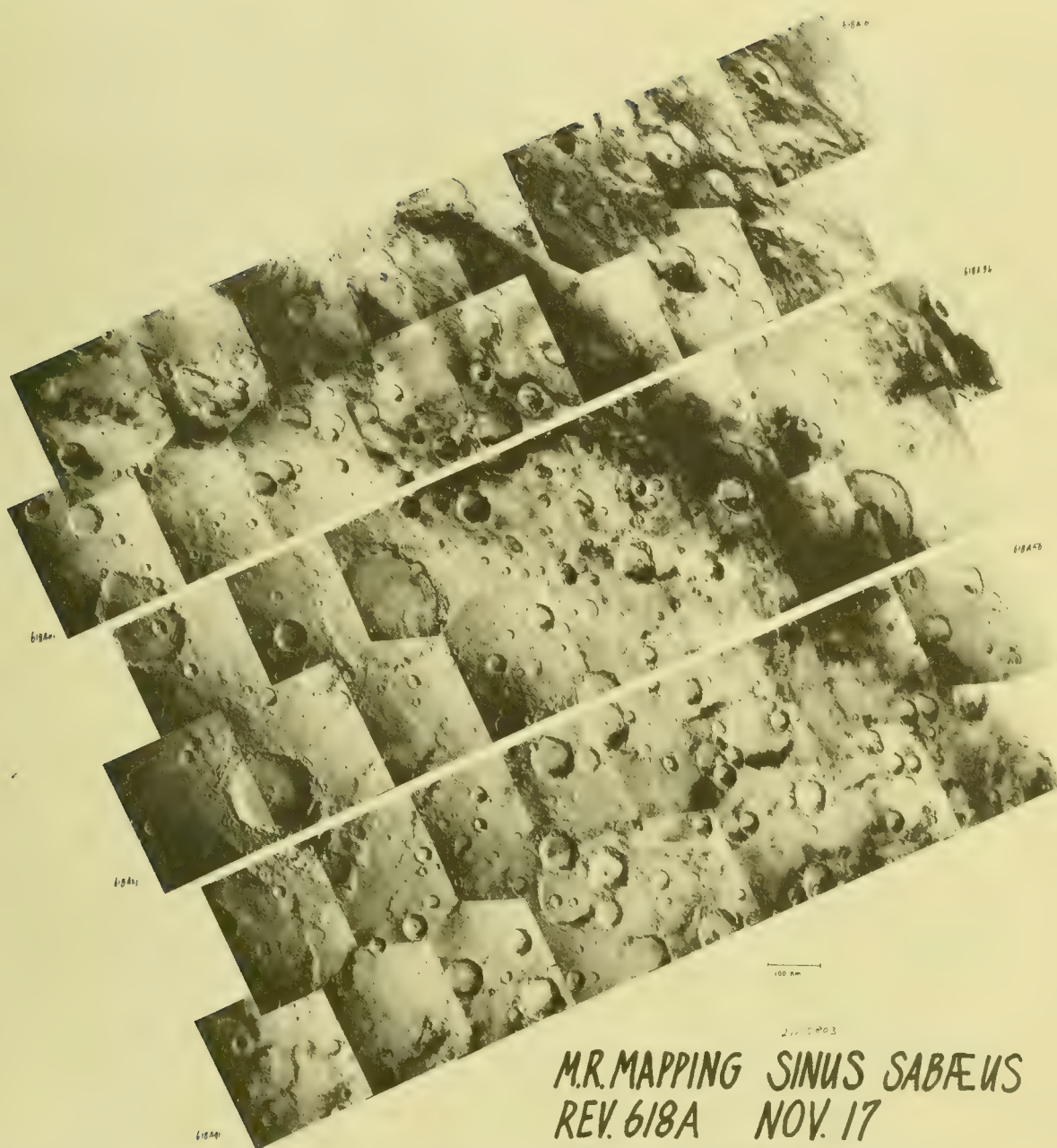
55.7.77

54.7.77  
55.7.77

54.7.77  
55.7.77

54.7.77  
55.7.77

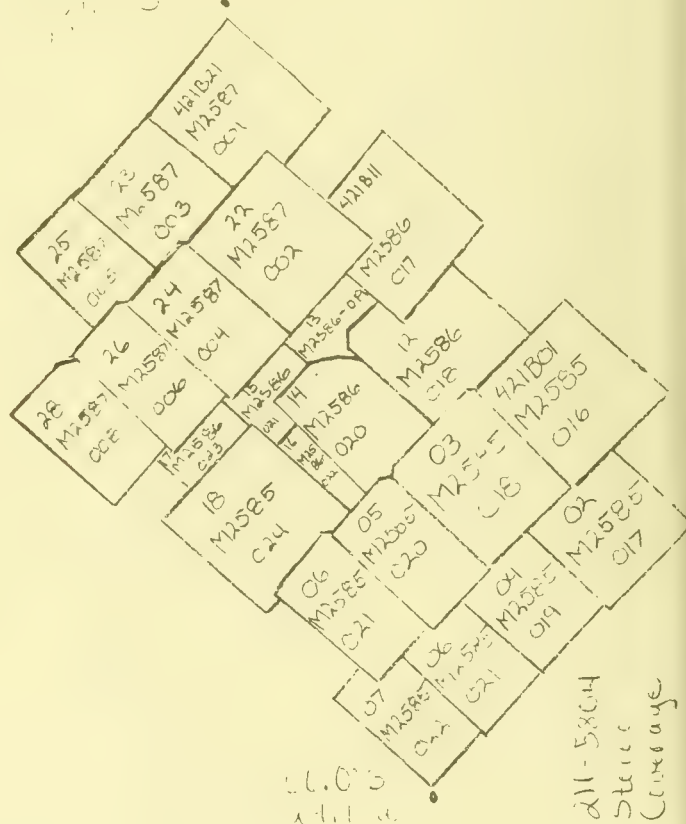
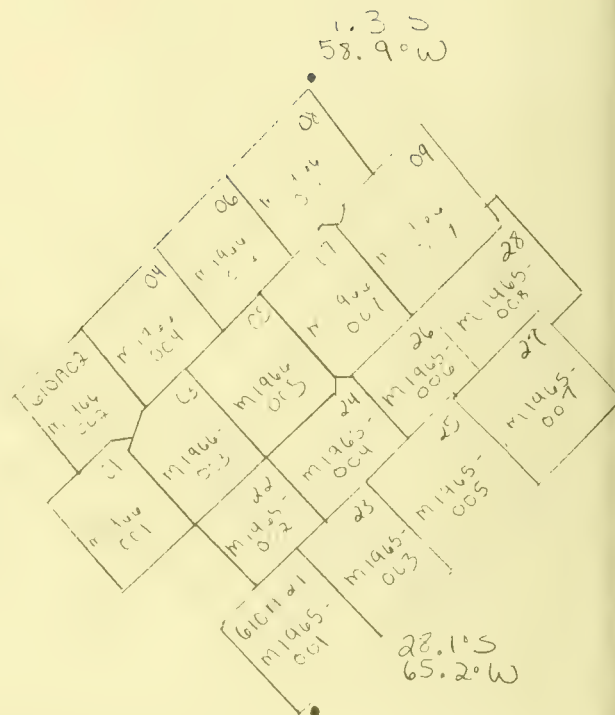
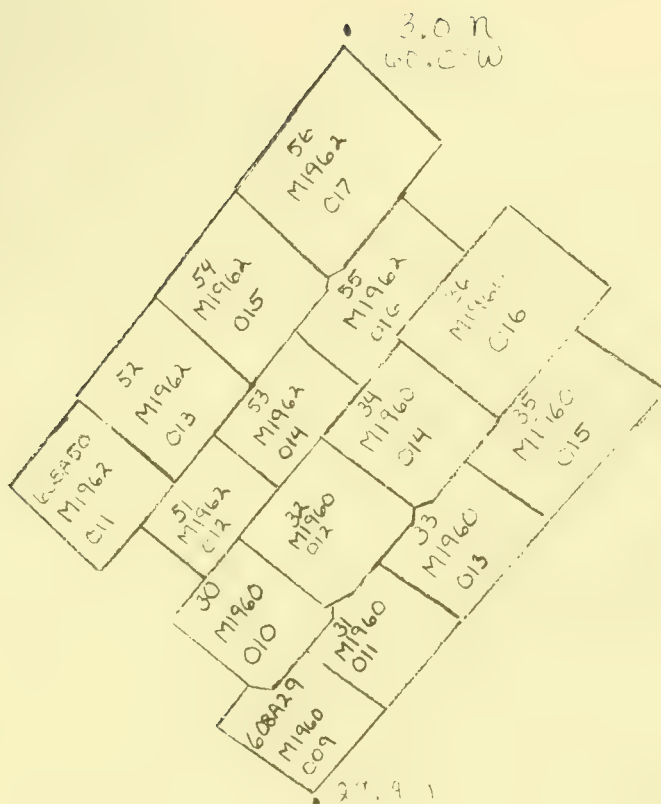


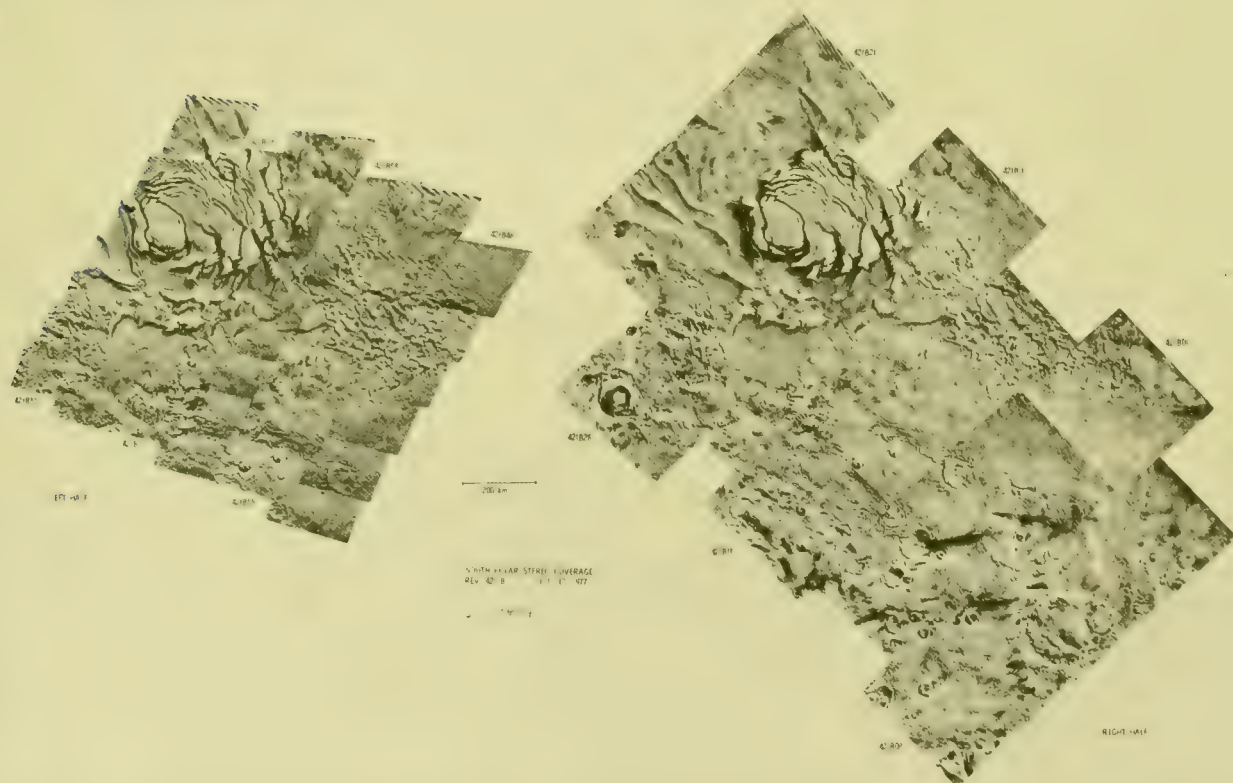
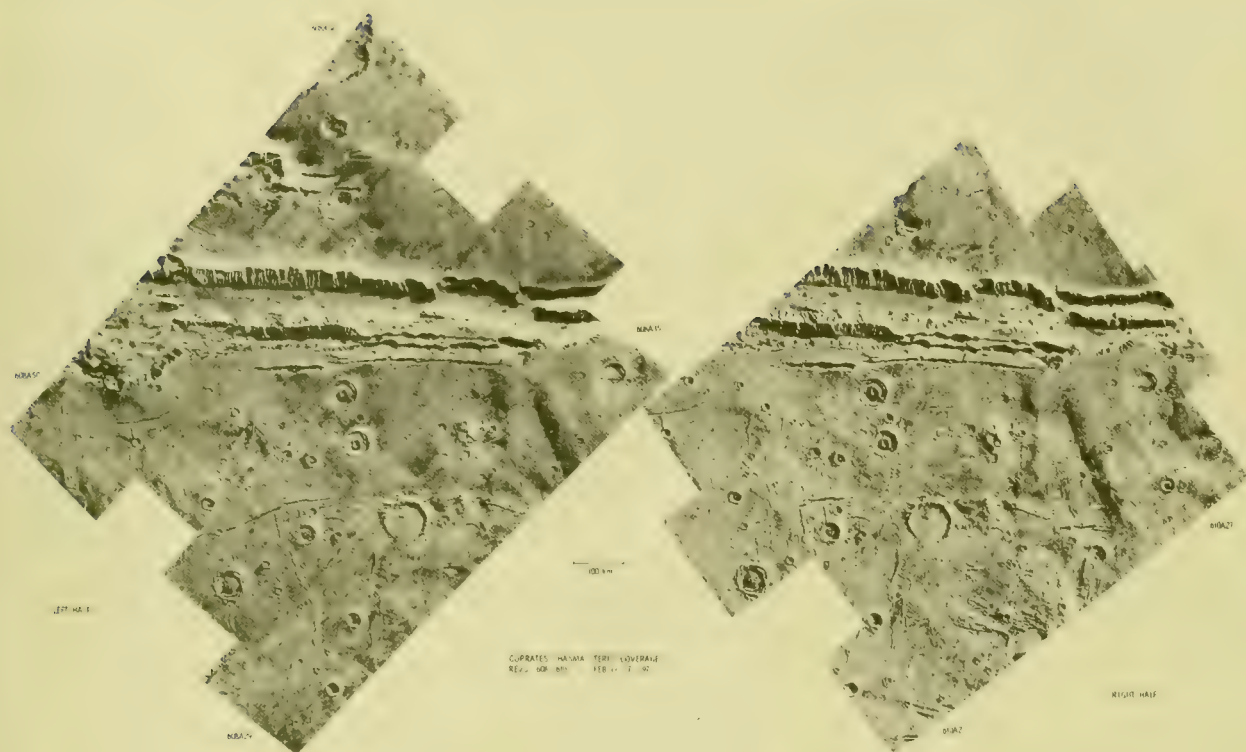


M.R. MAPPING SINUS SABÆUS  
 REV. 618A NOV. 17  
 RANGE ~ 9470 km.

SCR RECT VERSION RED FILTER  
 SCALE ~ 237 M/PIXEL







74.7°N  
272.5°W

74.4°N  
261.1°W

75.9°N  
261.0°W

64.3°N  
248.2°W

67.9°N  
265.9°W

67.6°N  
264.5°W

OK Rect.  
Filter clear  
211 5502



## 71/258 CRATER SERIES - PART 1

R.570B MAR.10  
 RANGE ~ 2000 Km.

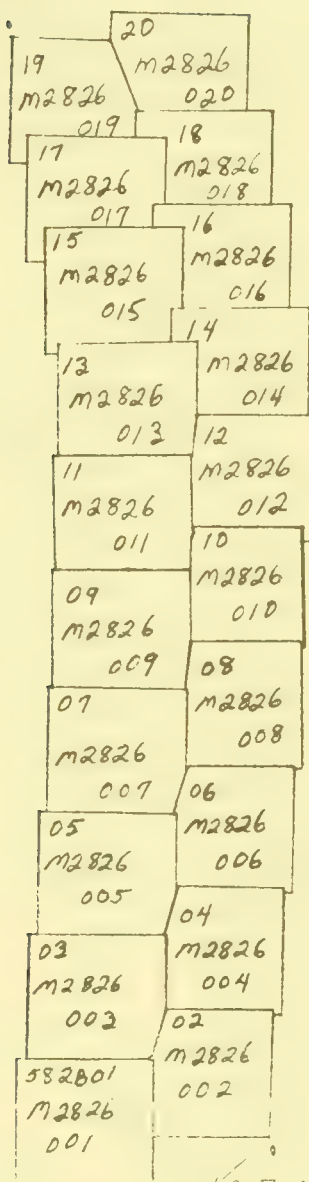
MATCHING FEATURES INDICATED  
 BY LETTERS

R.574B MAR.14  
 RANGE ~ 2118 Km.

R.576B MAR.16  
 RANGE ~ 1730 Km.

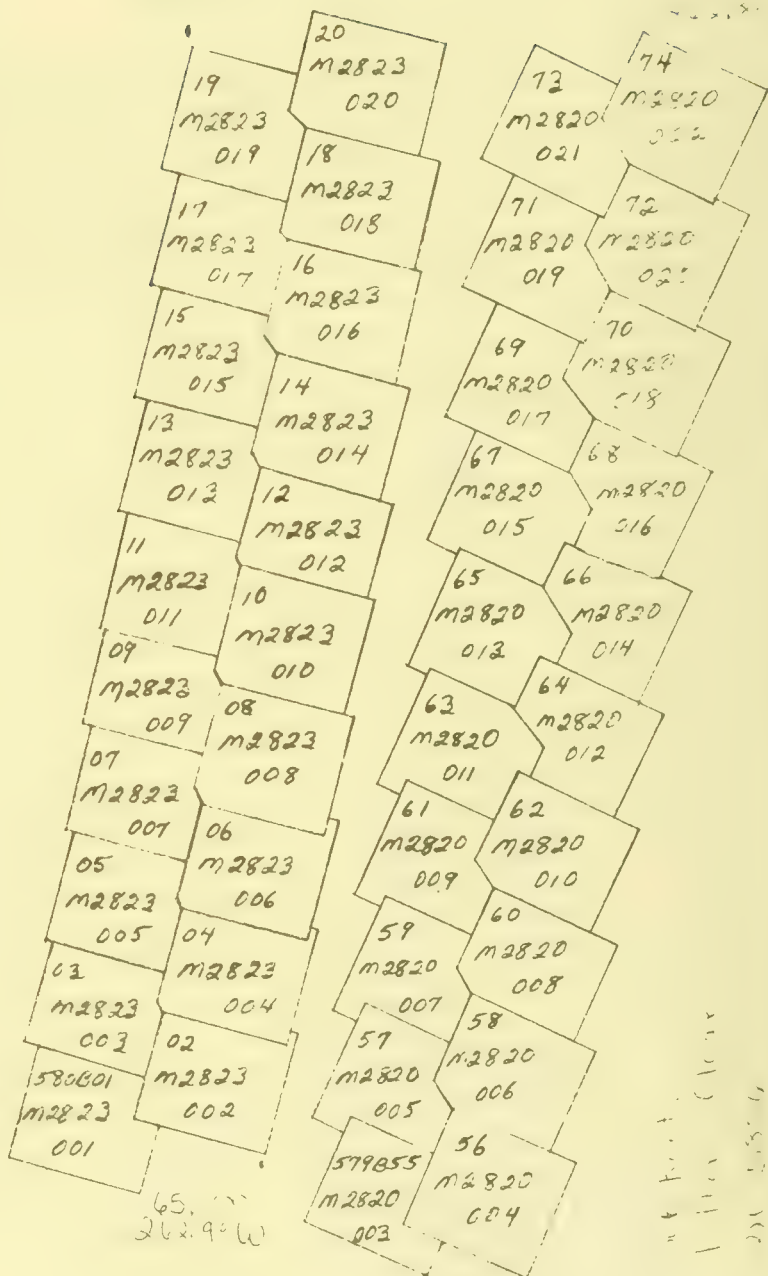


68.4° N  
262.1° W



63.7° N  
260.6° W

70.8° N  
265.3° W



65.1° N  
262.9° W

65.3° N  
263.1° W

# 71/258 CRATER SERIES - PART 2

211-5806

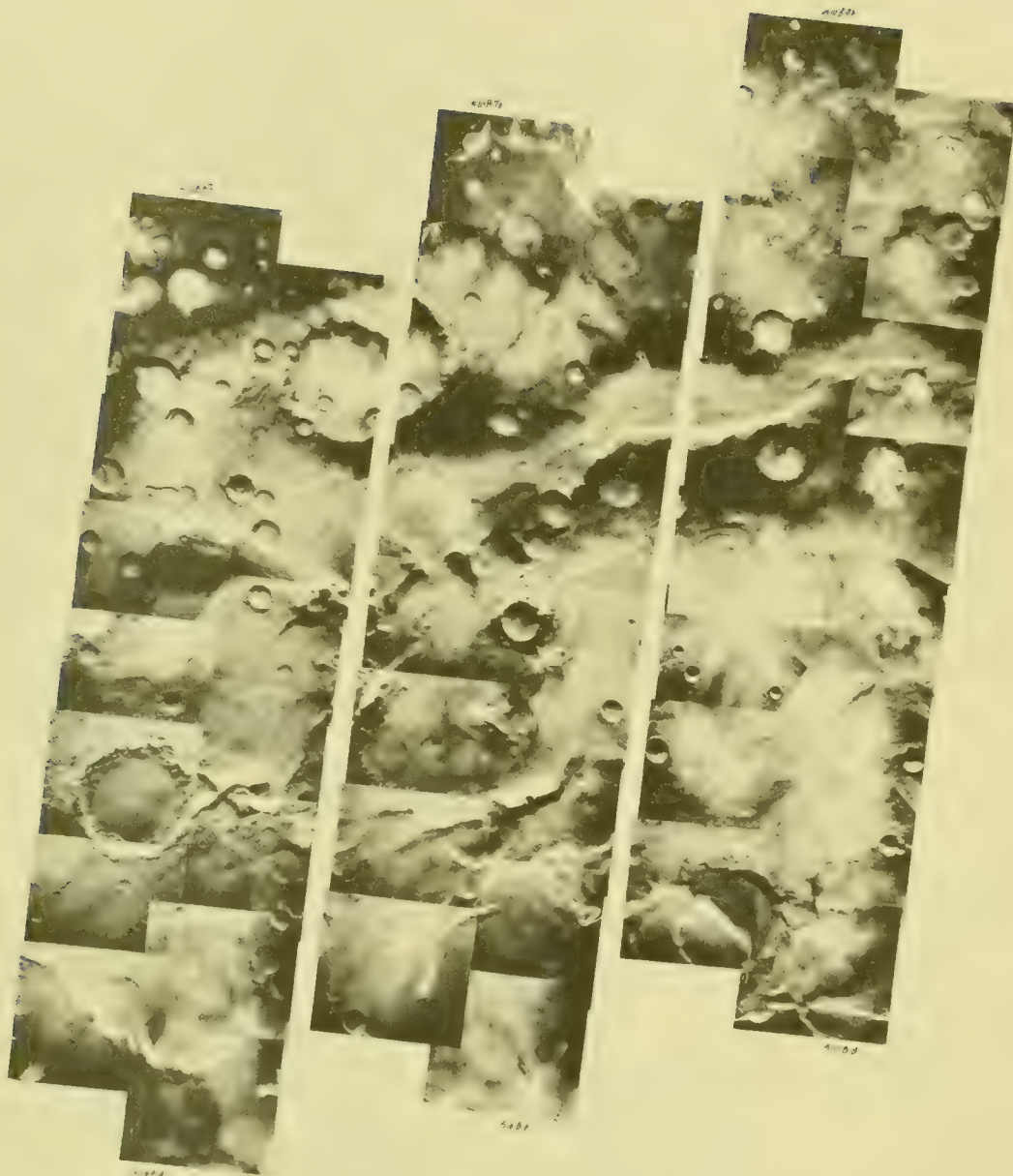
REV.581B  
RANGE~1050 Km.

MATCHING FEATURE INDICATED  
BY LETTER

REV.580B MAR.20  
RANGE ~ 1300 Km.

REV.589B MAR.19  
RANGE~1540 Km.



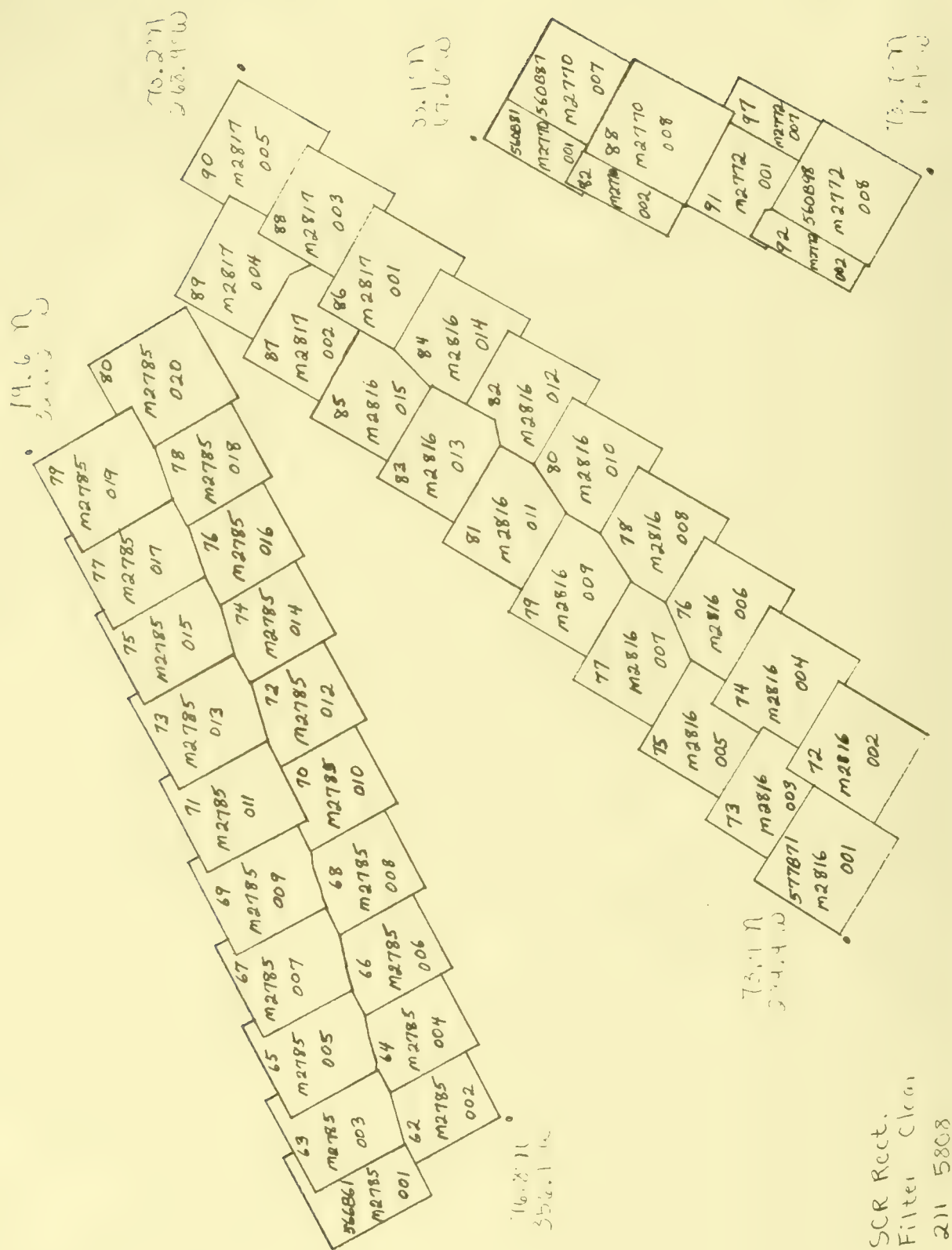


M.R. MAPPING AUSTRALE  
 REV. 510B JAN. 9  
 RANGE ~ 4620 km.

SECRET VERSION MBL FILTER  
 ALL INFORMATION

211-5807





SCR Rect.  
Filter Clean  
211 5808

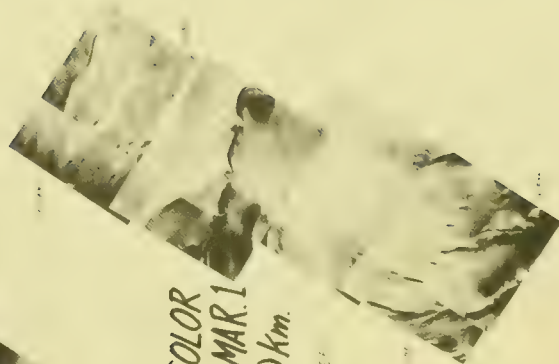
NO. POLAR REGION  
REV. 566B MAR. 6  
RANGE ~ 2040 Km.



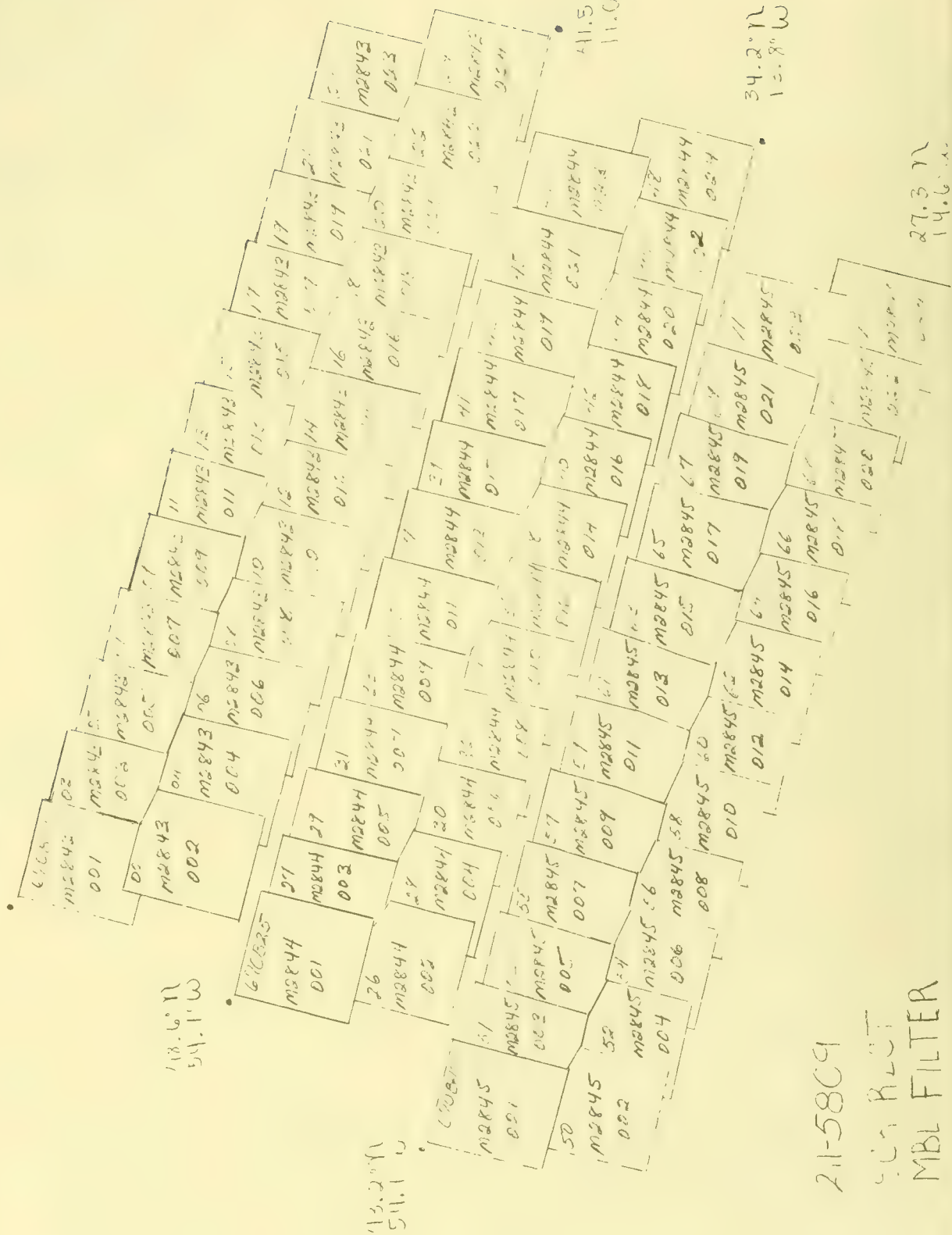
M.R. MAPPING MARE BOREUM  
REV. 577B MARCH 17  
RANGE ~ 1500 Km.



N. POLAR COLOR  
REV. 560B MAR. 1  
RANGE ~ 3300 Km.



54.5°N  
53.7°W



M.R. MAP. BOREALIS  
 REV. 670B JUNE 18  
 RANGE ~ 7900 km.

MADE IN U.S.A. BY MICHEL

1043



78.0°N  
61.1°W

669801	03	05	07	09	11	13	15	17	19	21	23
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
001	003	005	007	009	011	013	015	017	019	021	023
02	04	06	08	10	12	14	16	18	20	22	24
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
002	004	006	008	010	012	014	016	018	020	022	024

71.9°N  
61.8°W

56.9°N  
55.3°W

669801	03	05	07	09	11	13	15	17	19	21	23
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
001	003	005	007	009	011	013	015	017	019	021	023
02	04	06	08	10	12	14	16	18	20	22	24
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
002	004	006	008	010	012	014	016	018	020	022	024

65.3°N  
65.4°W

51.7°N  
55.5°W

669801	03	05	07	09	11	13	15	17	19	21	23
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
001	003	005	007	009	011	013	015	017	019	021	023
02	04	06	08	10	12	14	16	18	20	22	24
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
002	004	006	008	010	012	014	016	018	020	022	024

54.3°N  
65.5°W

40.8°N  
11.2°W

669801	03	05	07	09	11	13	15	17	19	21	23
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
001	003	005	007	009	011	013	015	017	019	021	023
02	04	06	08	10	12	14	16	18	20	22	24
M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839	M2839
002	004	006	008	010	012	014	016	018	020	022	024

40.3°N  
15.1°W

21-5310  
SCR FOL

NISL FILTER

This is a large, abstract, high-contrast black and white image, possibly a collage or heavily processed photograph. It features a prominent eye-like shape in the upper left quadrant, surrounded by various textures and patterns. The overall composition is complex and layered, with a grainy, high-contrast aesthetic.

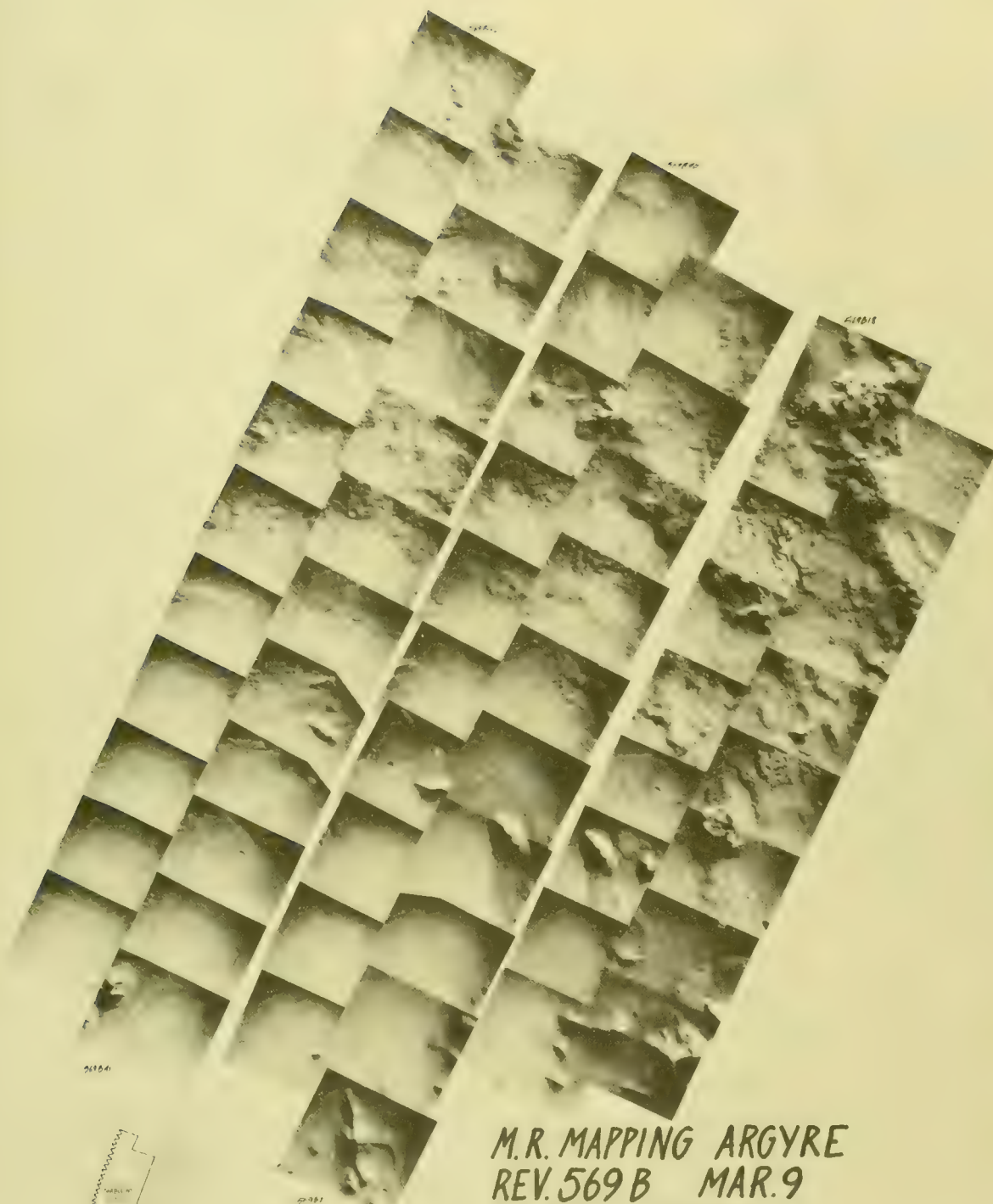
[illegible]

211-5810

54.0°S  
142.2°W



SCR Rect.  
Filter. Cur  
311-52



M.R. MAPPING ARGYRE  
REV. 569 B MAR. 9  
RANGE ~ 1600 Km.

LEFT VERSION CLEAR FILTER  
SCALE ~ 40 M/PIXEL





65.2°N  
24.0°W

710A72 M3161-002	710A71 M3161-001
14 M3161-004	73 M3161-003
76 M3161-006	75 M3161-005
78 M3161-008	77 M3161-007
80 M3161-010	79 M3161-009
82 M3161-012	81 M3161-011
84 M3161-014	83 M3161-013
86 M3161-016	85 M3161-015
88 M3161-018	87 M3161-017
90 M3161-020	89 M3161-019
92 M3161-022	91 M3161-021
94 M3162-002	93 M3162-001

36.0°N  
67.6°W

714A02  
M3168-002

04 M3168-004	714A01 M3168-001
06 M3168-006	05 M3168-003
08 M3168-008	07 M3168-005
10 M3168-010	09 M3168-007
12 M3168-012	11 M3168-009
14 M3168-014	13 M3168-011
16 M3168-016	15 M3168-013
18 M3168-018	17 M3168-015
20 M3168-020	19 M3168-017
22 M3168-022	21 M3168-019
24 M3168-024	

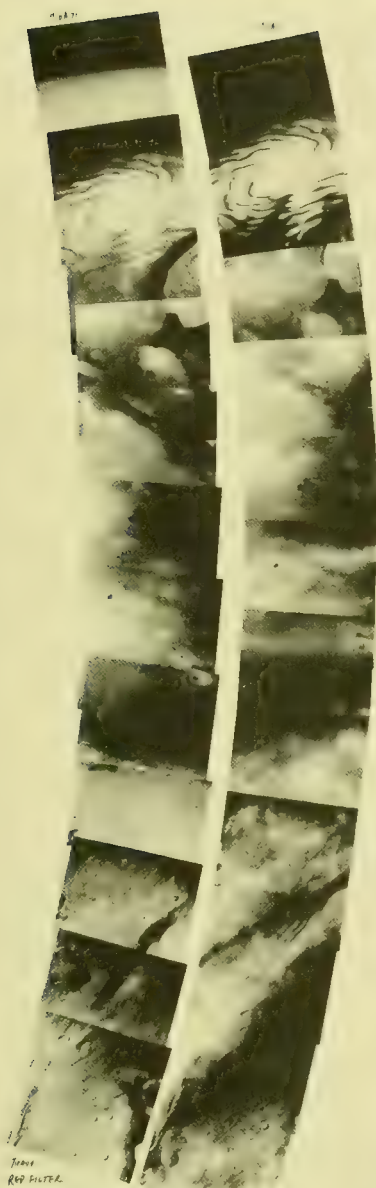
65.2°N  
24.9°W

66.7°N  
199.5°W

717A22 M3175-002	717A21 M3175-001
24 M3175-004	23 M3175-003
26 M3175-006	25 M3175-005
28 M3175-008	27 M3175-007
30 M3175-010	29 M3175-009
32 M3175-012	31 M3175-011
34 M3175-014	33 M3175-013
36 M3175-016	35 M3175-015
38 M3175-018	37 M3175-017
40 M3175-020	39 M3175-019

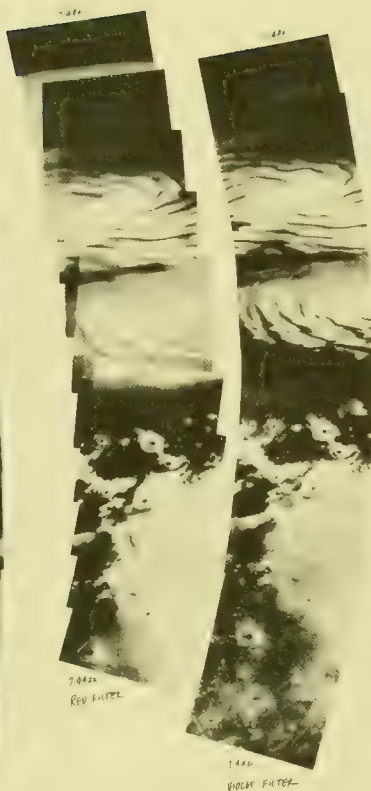
60.6°N  
319.1°W

No. Polar Monitoring  
211 5812



REV. 710A MAY 28  
RANGE ~ 11,800 Km.

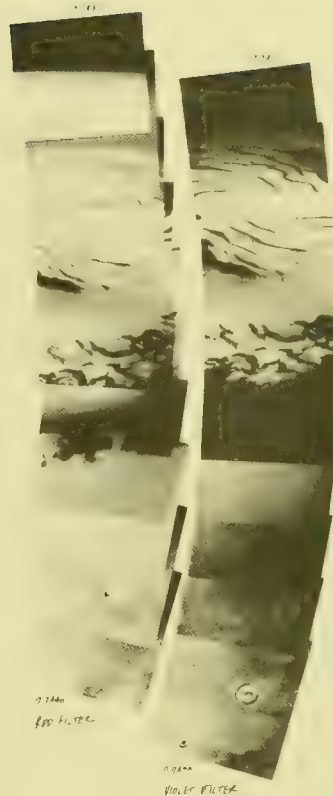
SCALE ~ 295 M/PIXEL



NO. POLAR MONITORING ~

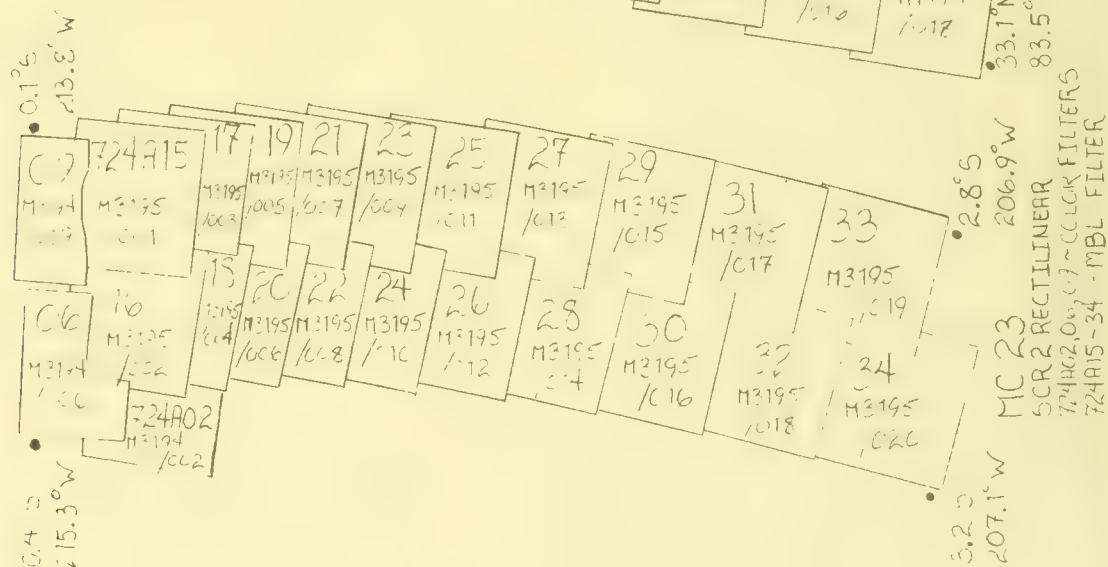
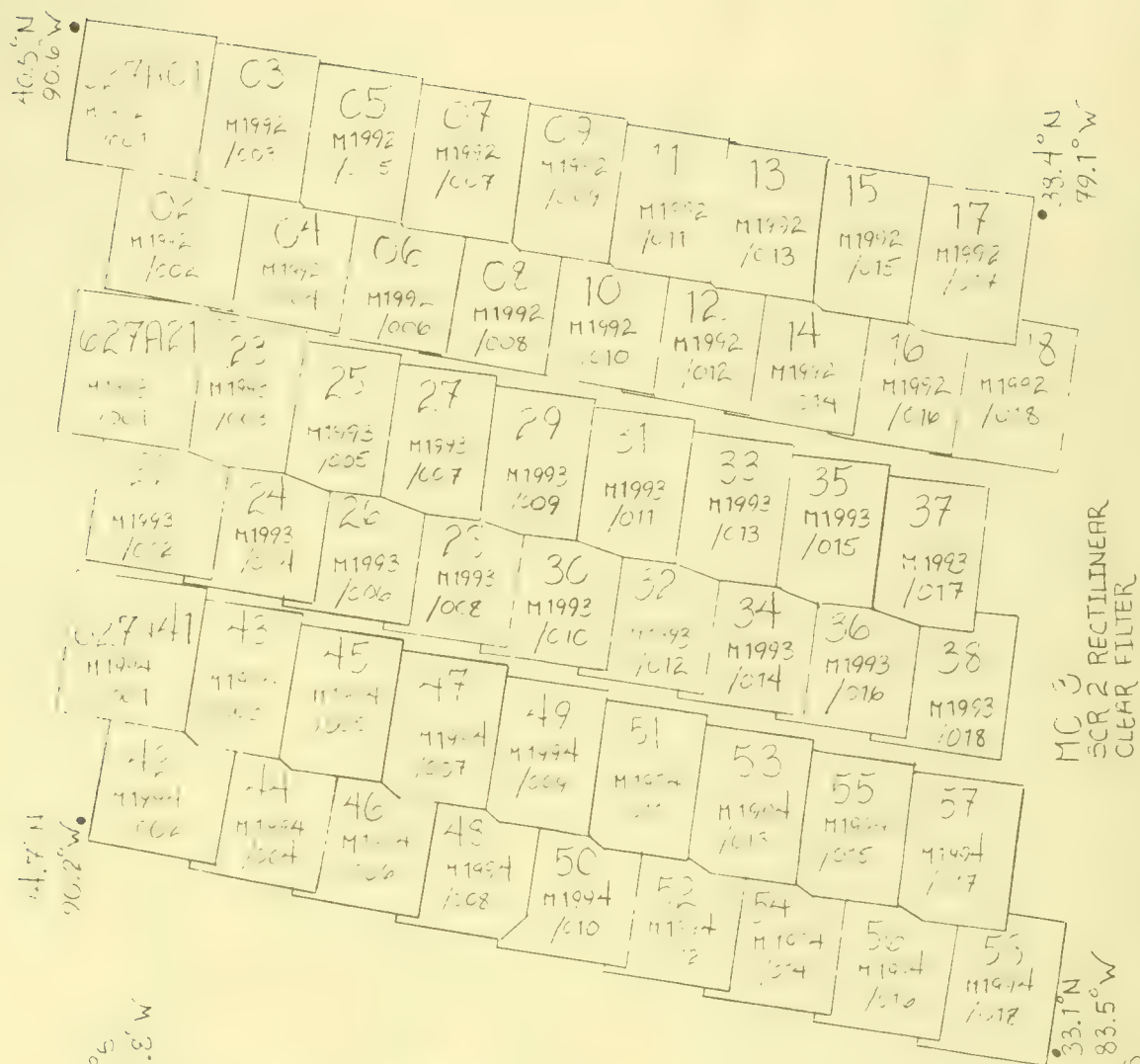
REV. 714A JUNE 1  
RANGE ~ 9035 Km

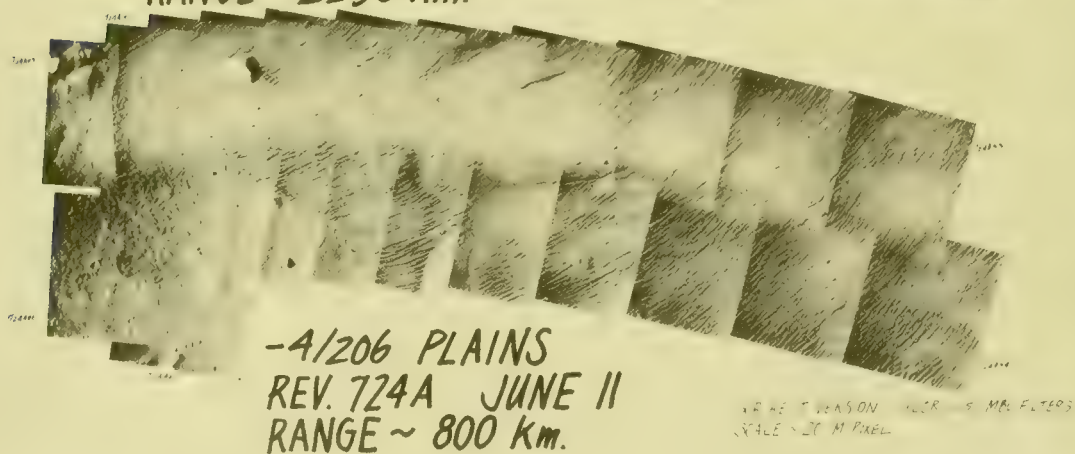
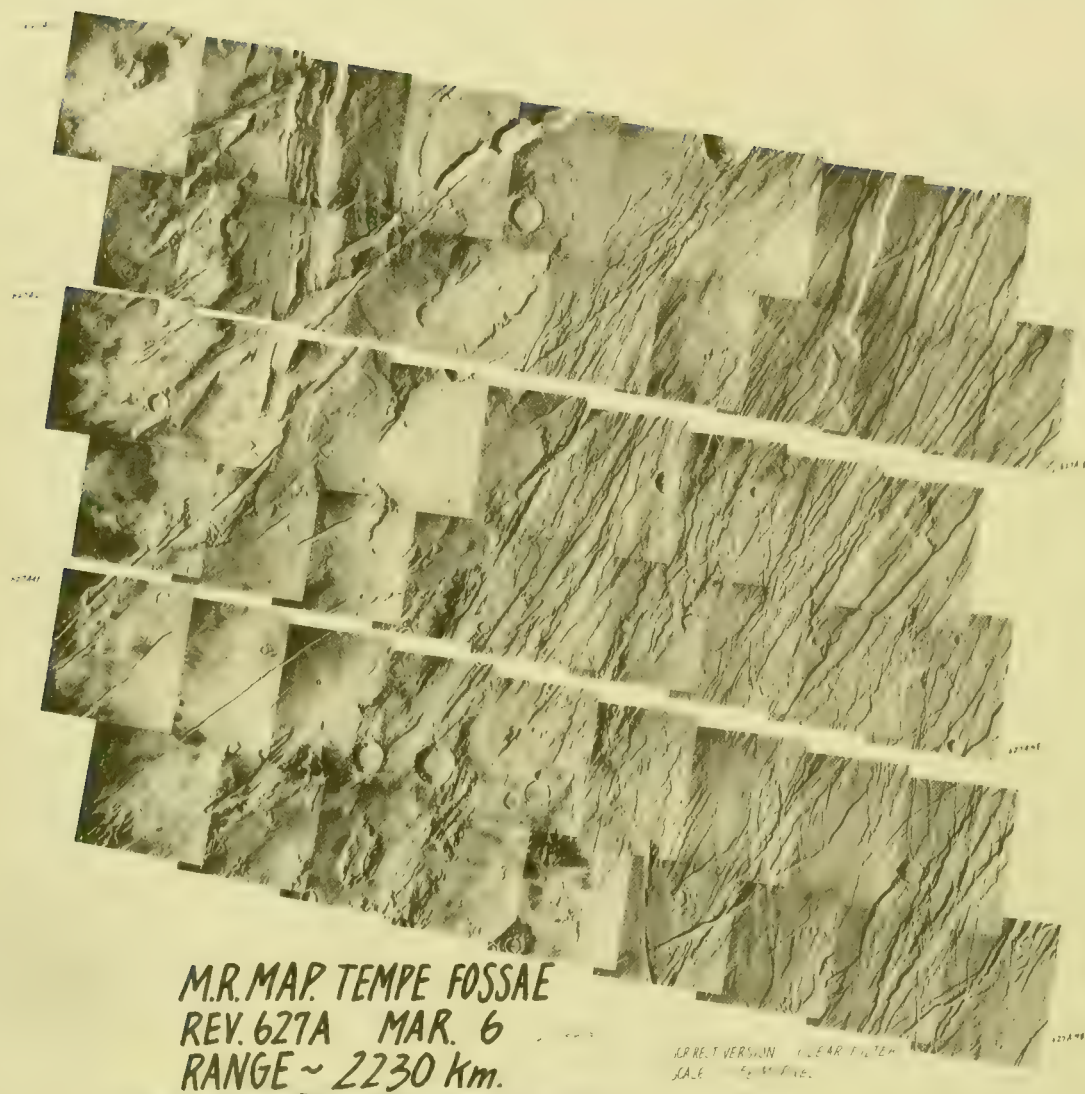
SCALE ~ 226 M/PIXEL



REV. 717A JUNE 4  
RANGE ~ 9035 Km

SCALE ~ 226 M/PIXEL







79.0°N  
35.7°W

61.2°N  
34.4°W

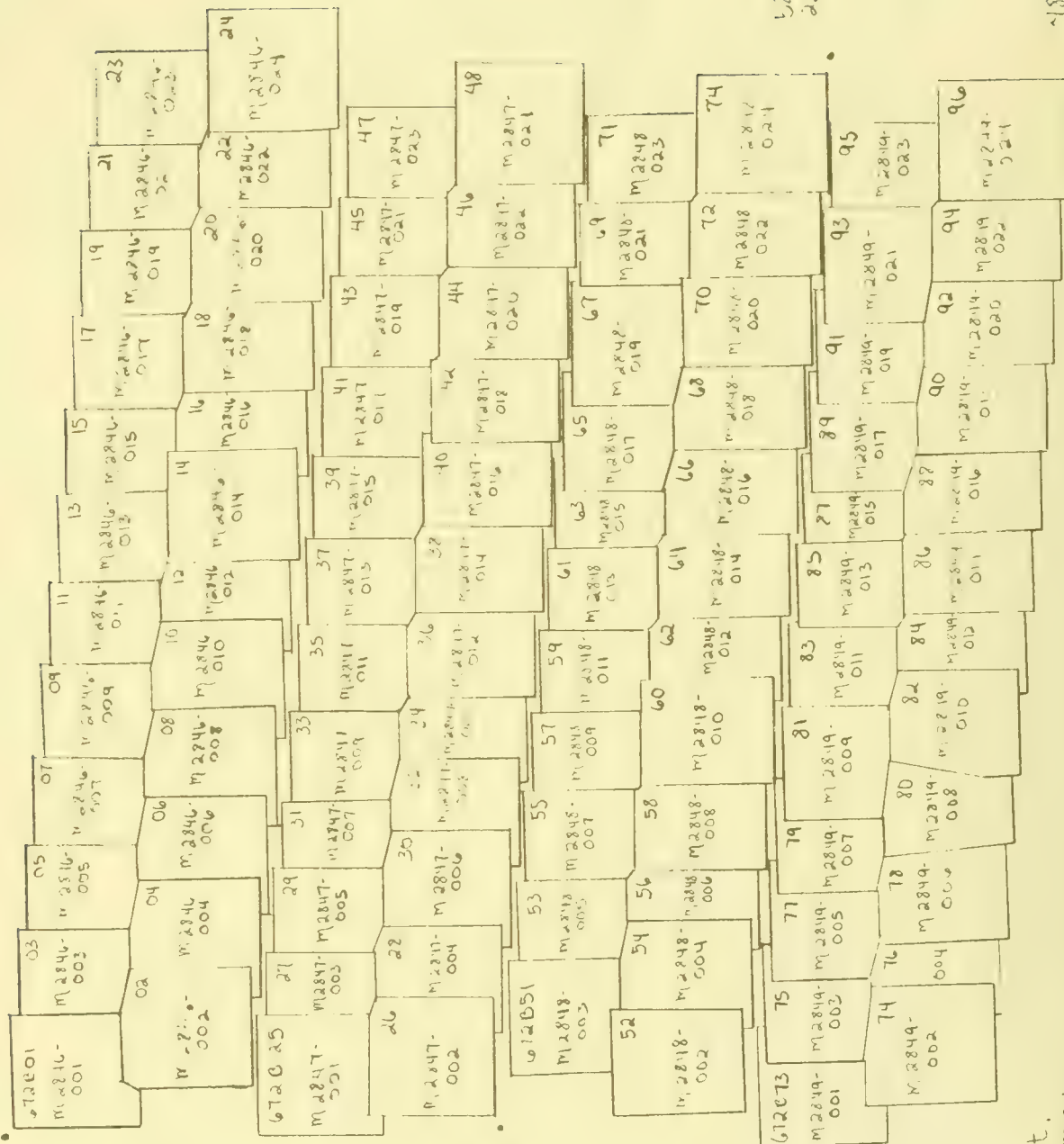
56.1°N  
22.1°W

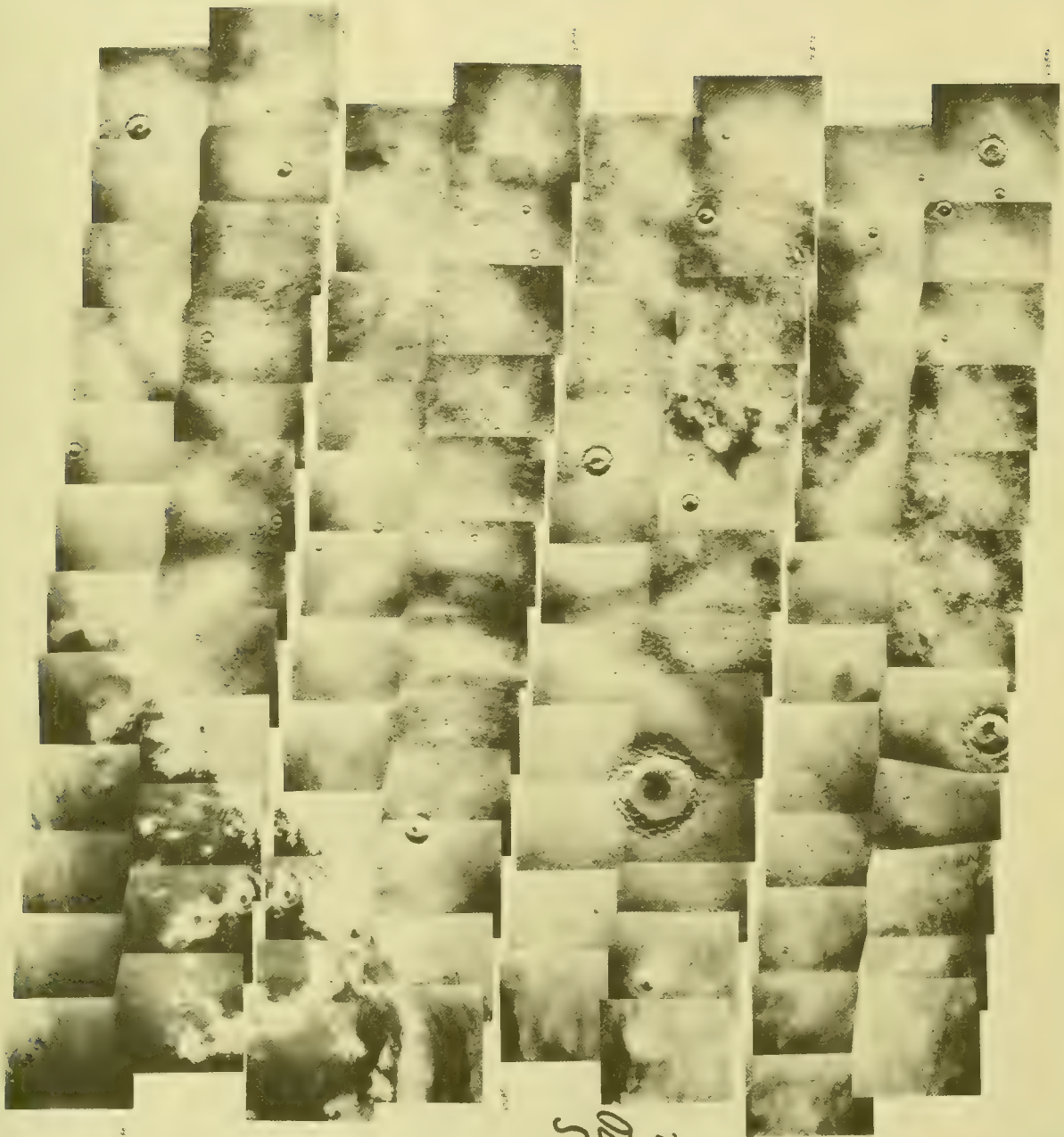
48.2°N  
34.1°W

62.1°N  
21.0°W

64.5°N  
32.6°W

SUR Rect.  
Filter - MEL  
211-5814





M.R. MAP. BOREALLIS  
 REV. 612B JUNE 20  
 RANGE ~ 7000 km.

IR REFLECTOR NBI FILTER  
 SCALE 171 NIPREL

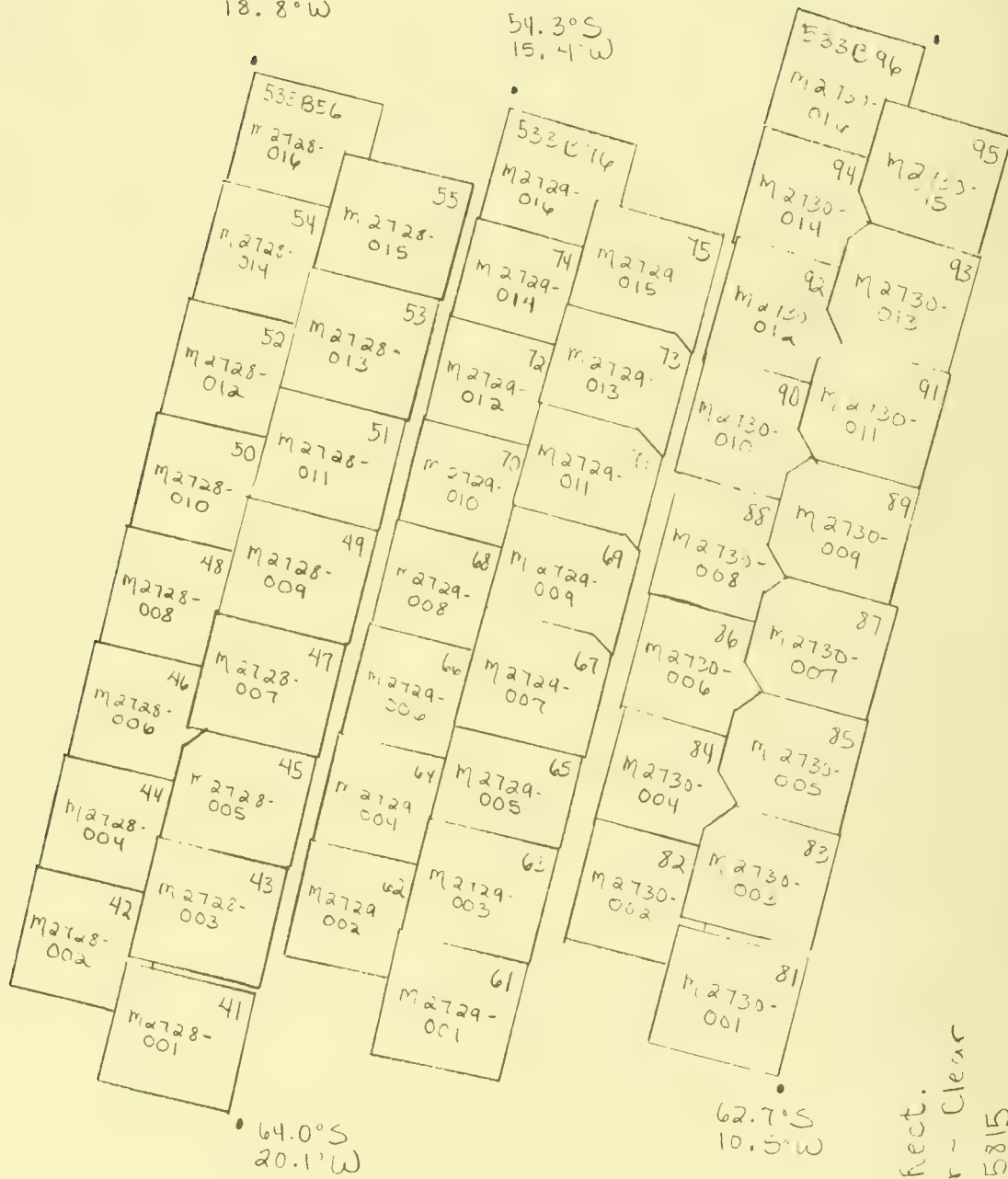


211-5814

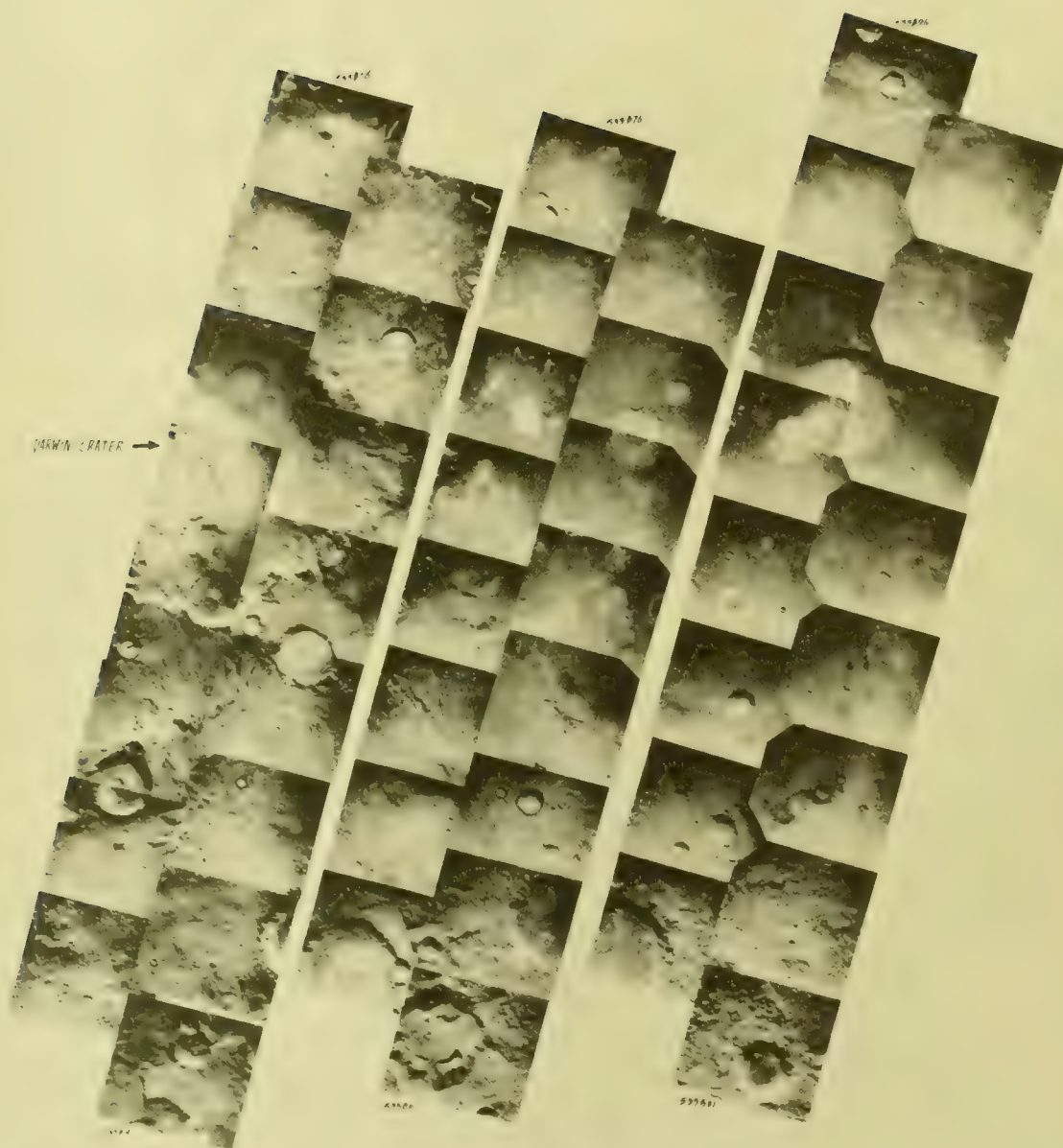
53.0°S  
18.8°W

54.3°S  
15.4°W

54.1°S  
10.2°W



SUR Rect.  
Filter - Clear  
211-5815



M.R. MAPPING ARGYRE  
REV. 533B FEB. 1  
RANGE ~ 2570 Km.



211-5815  
SCR RECT VERSION CLEAR FILTER  
SCALE ~ 64 M/PIXEL




3.0°N  
260.0°W

SCR Rect.  
Filter - Clear  
211-58110

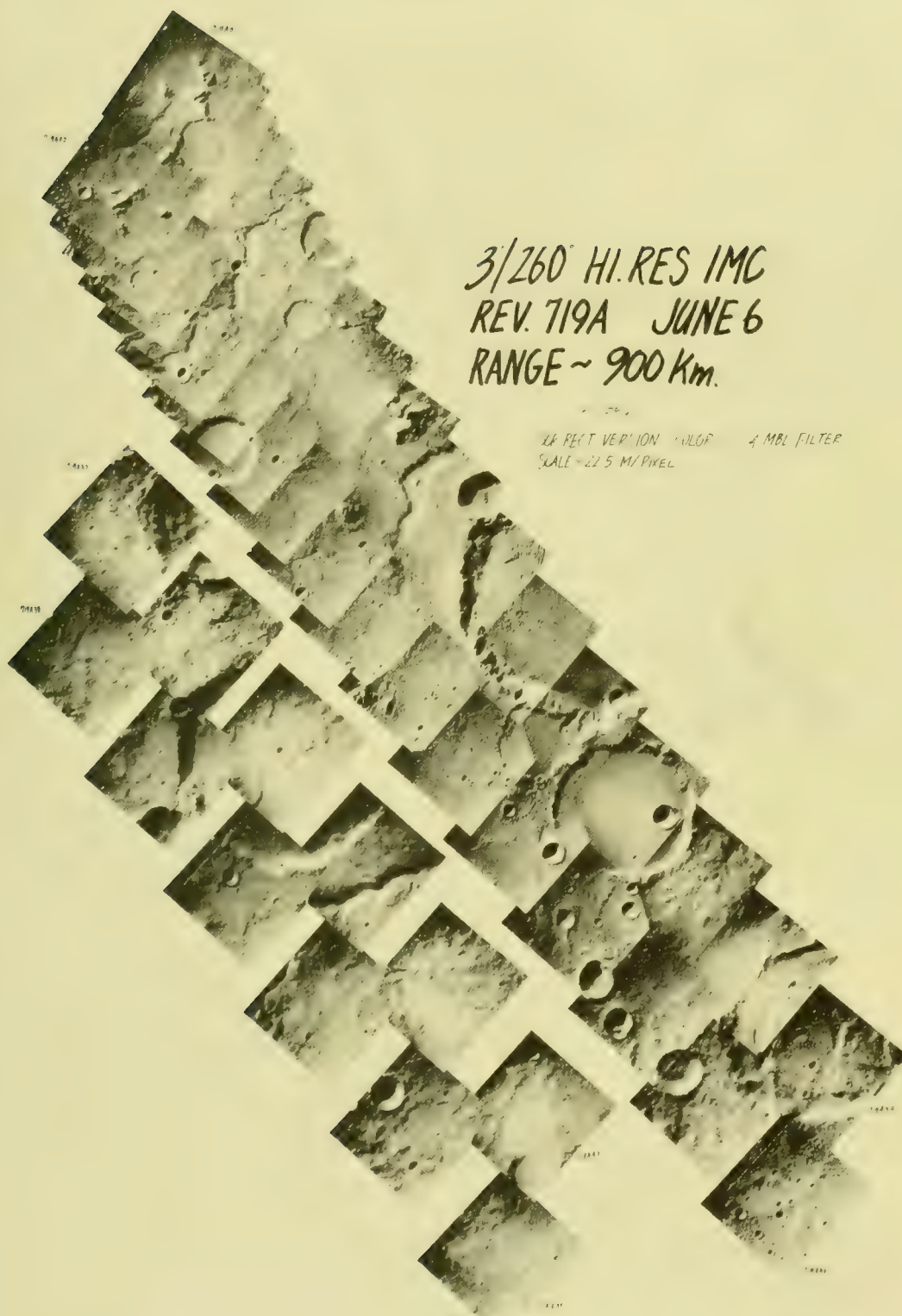
m 2183 - 003  
 004  
 005  
 006  
 007  
 008  
 009  
 010  
 011  
 012  
 013  
 014  
 015

719A03  
04  
05  
06  
07  
08  
09  
10  
11  
12  
13  
14  
15



3/260 HI. RES IMC  
REV. 719A JUNE 6  
RANGE ~ 900 Km.

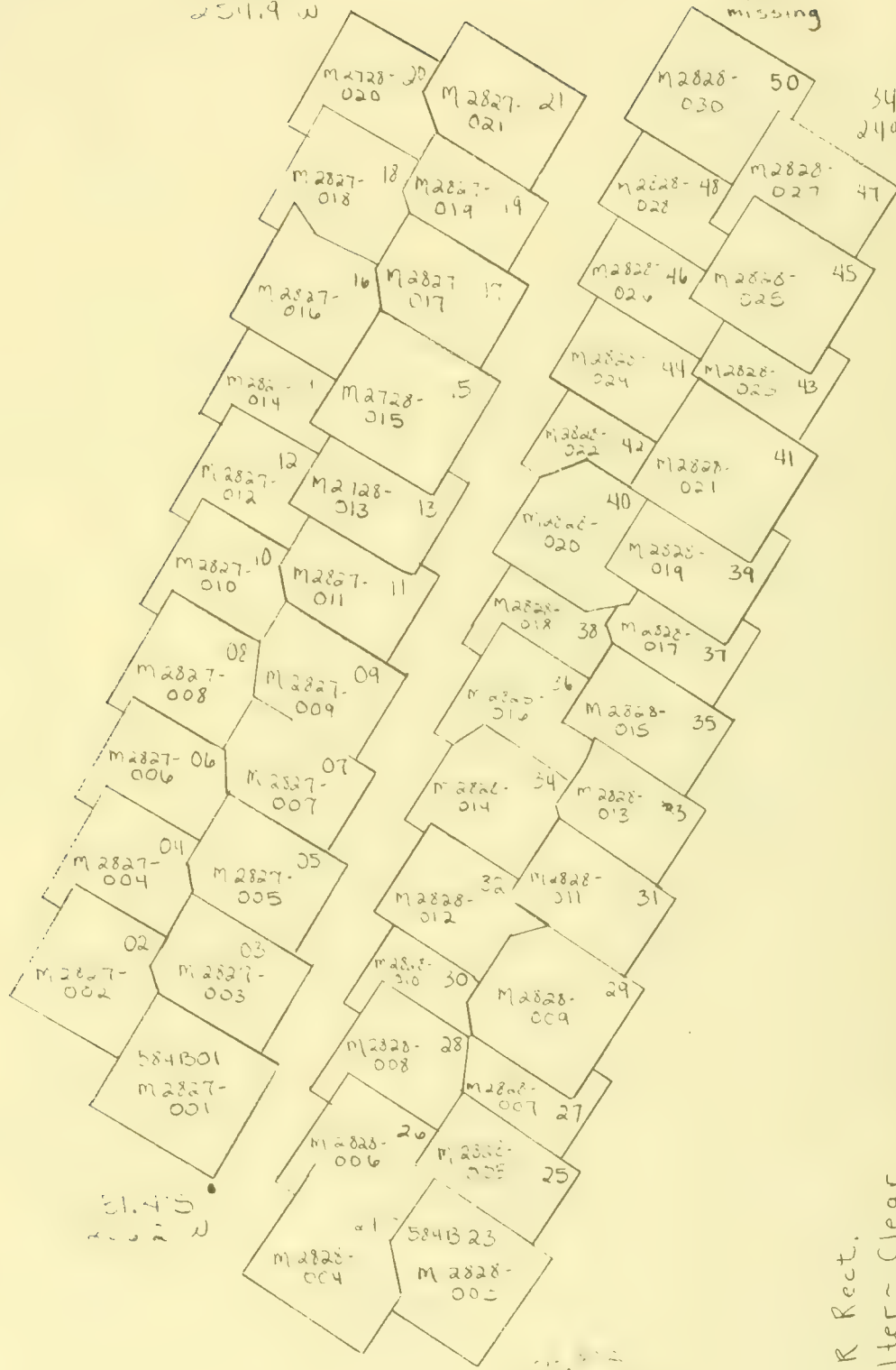
LA RECT VERSION 1.0LOF 4 MBL FILTER  
SCALE = 22.5 M/PIXEL



113.2'S  
251.9 W

data missing

34.0'S  
249.4 W



31.4'S  
252.2 W

SCR Rect.  
Filter - Clear  
211-5817

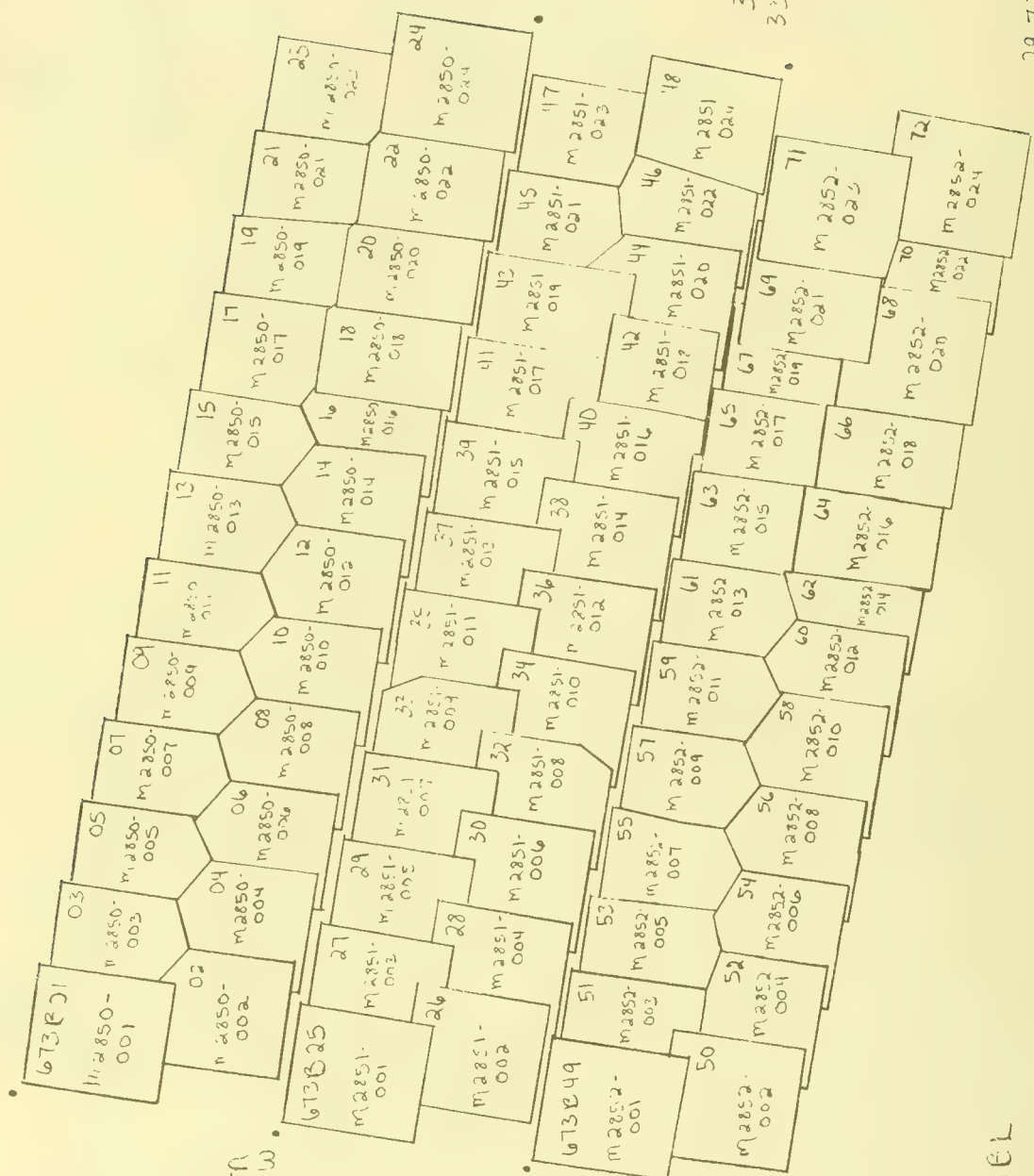


M.RES. -45/255  
REV.584B MAR.24  
RANGE ~ 1870 Km.

OUR BEST VERSION CLEAR FILTER  
SCALE 417 M/PIXEL



59.707  
24.500



43.4170  
33.6.100

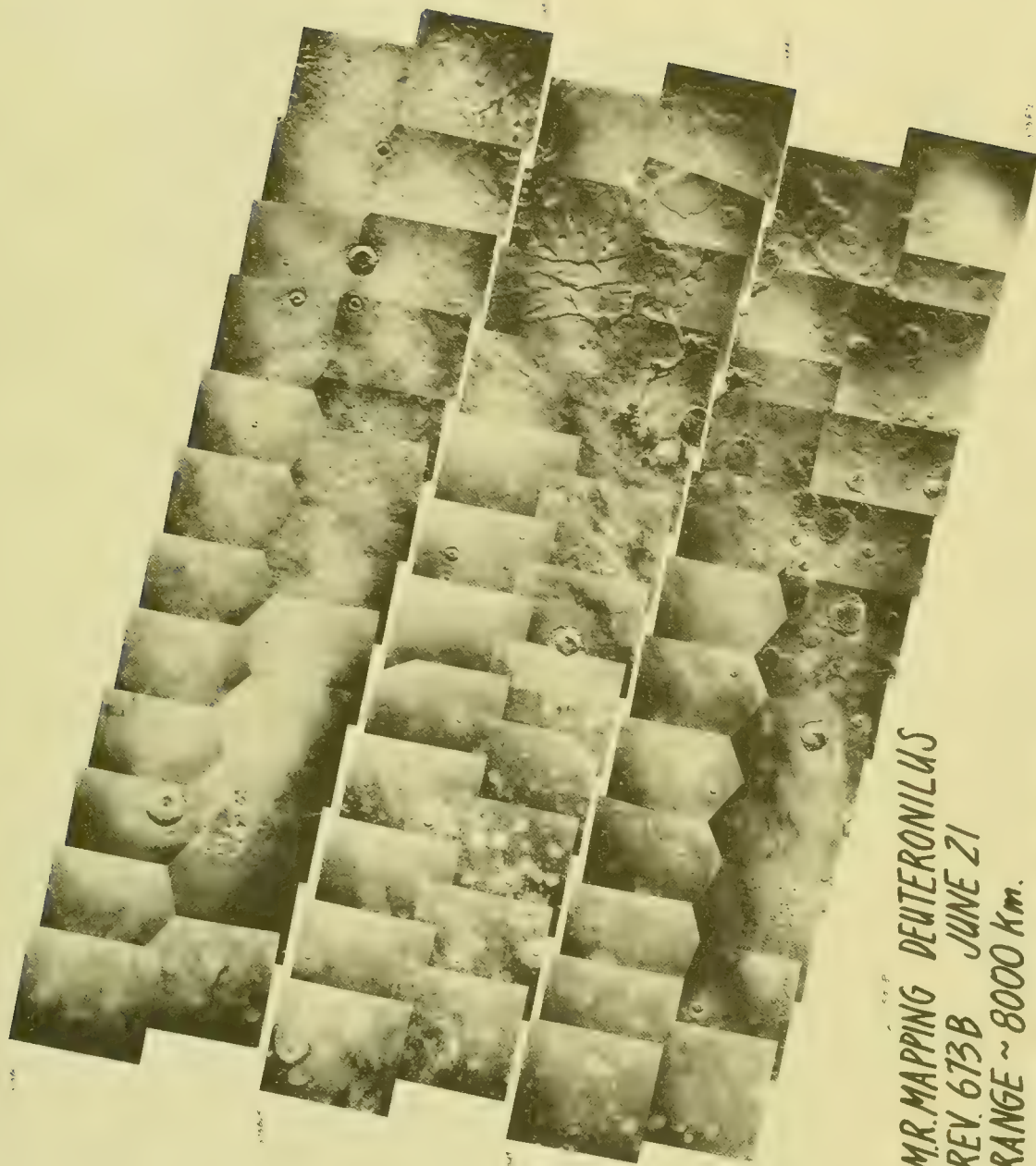
36.507  
32.400

29.707  
34.000

52.707  
23.600

48.207  
23.100

SCR Rect.  
Filter - MEL  
211-5818

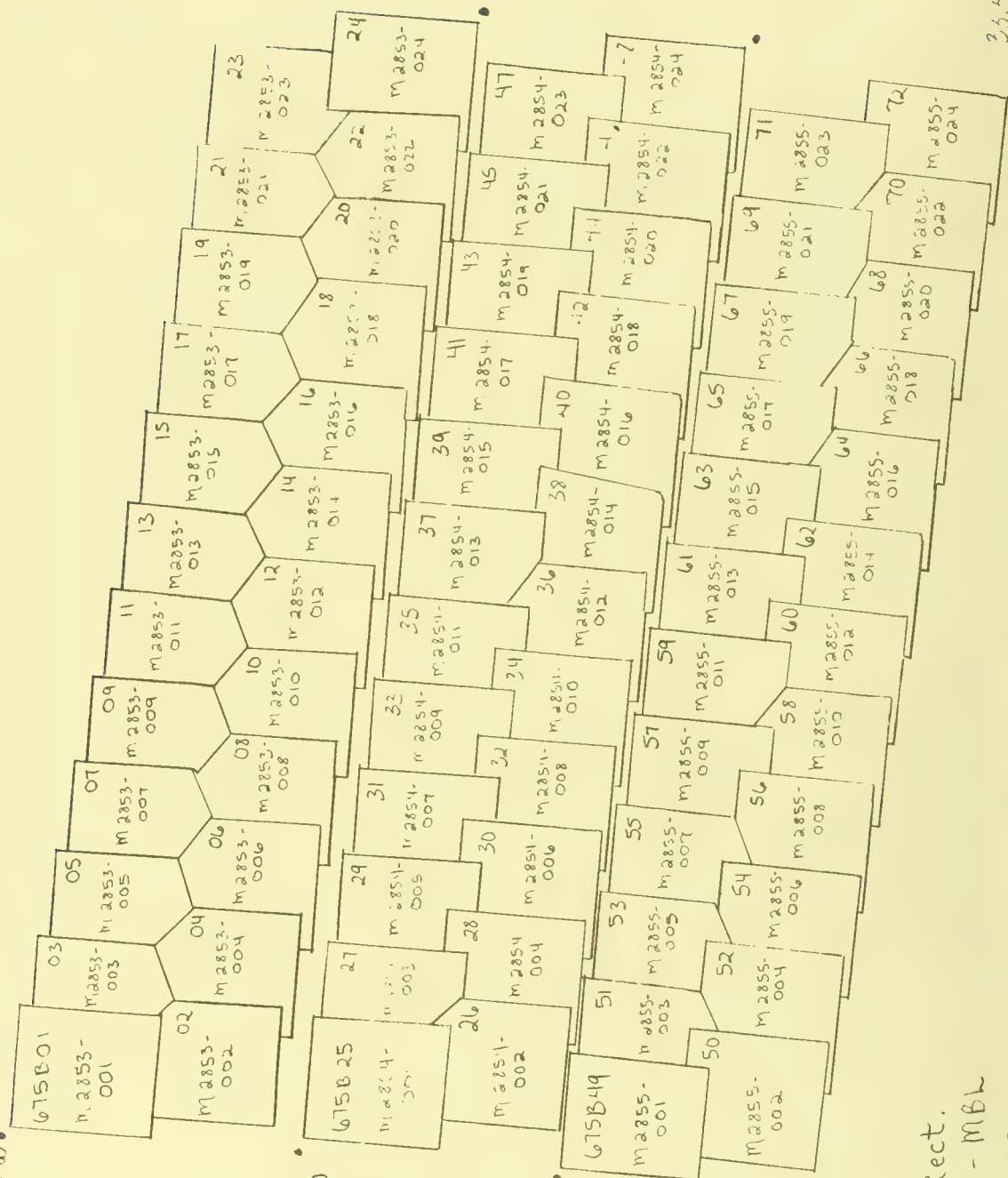


MR. MAPPING DEUTERONILUS  
 REV. 673B JUNE 21  
 RANGE ~ 8000 Km.

J. R. REUTHERSON MR. F. T. R. NAL. E. ~ 200 M. P. H. E. ~

211-5818

59.2°N  
6.0°W



54.0°N  
4.9°W

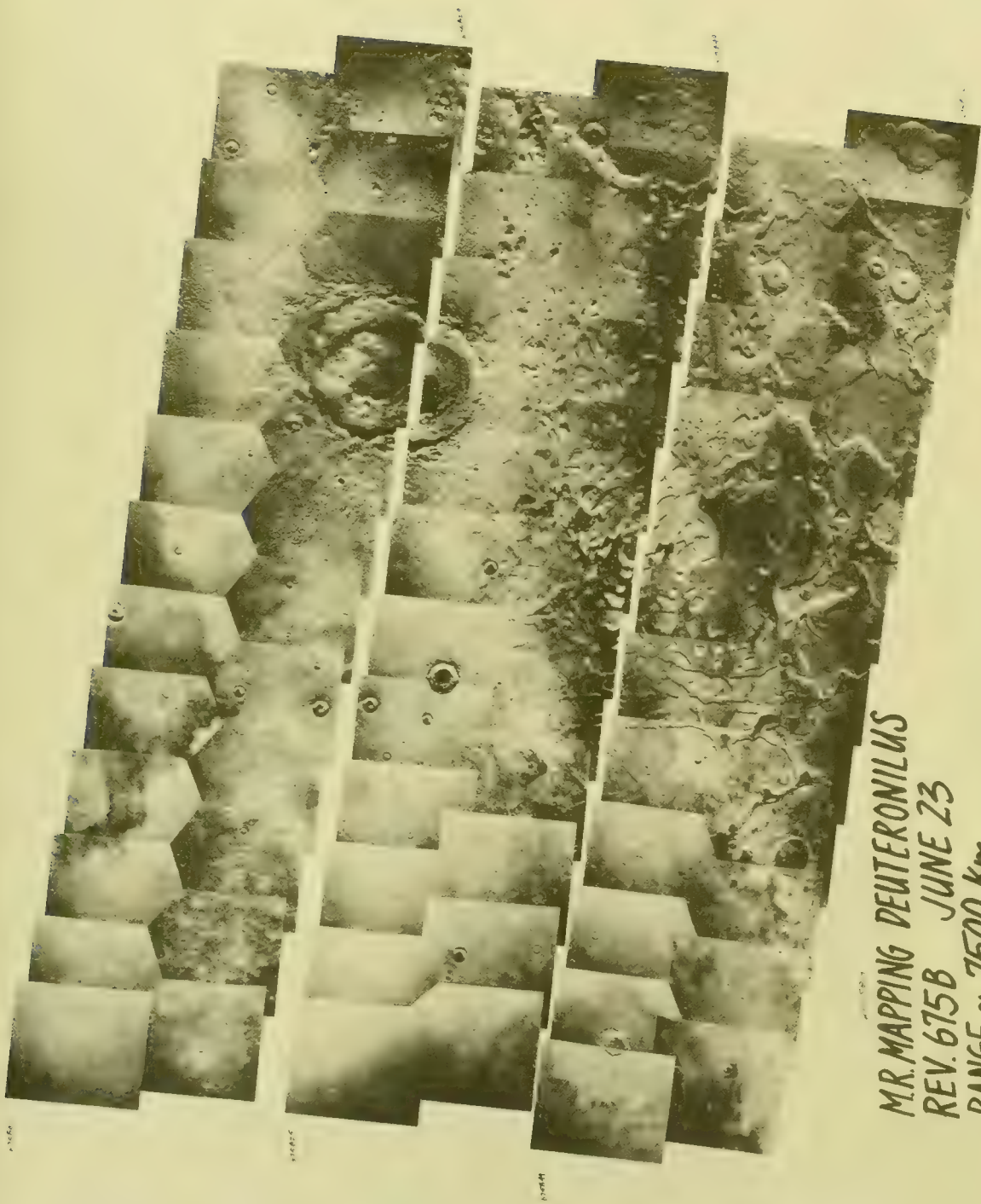
50.0°N  
319.0°W

48.5°N

39.5°N  
321.1°W

35.4°N  
324.0°W

SCR Rect.  
Filter - MBL  
211-5819



MR. MAPPING DEUTERONILUS  
REV. 675B JUNE 23  
RANGE ~ 7500 Km.

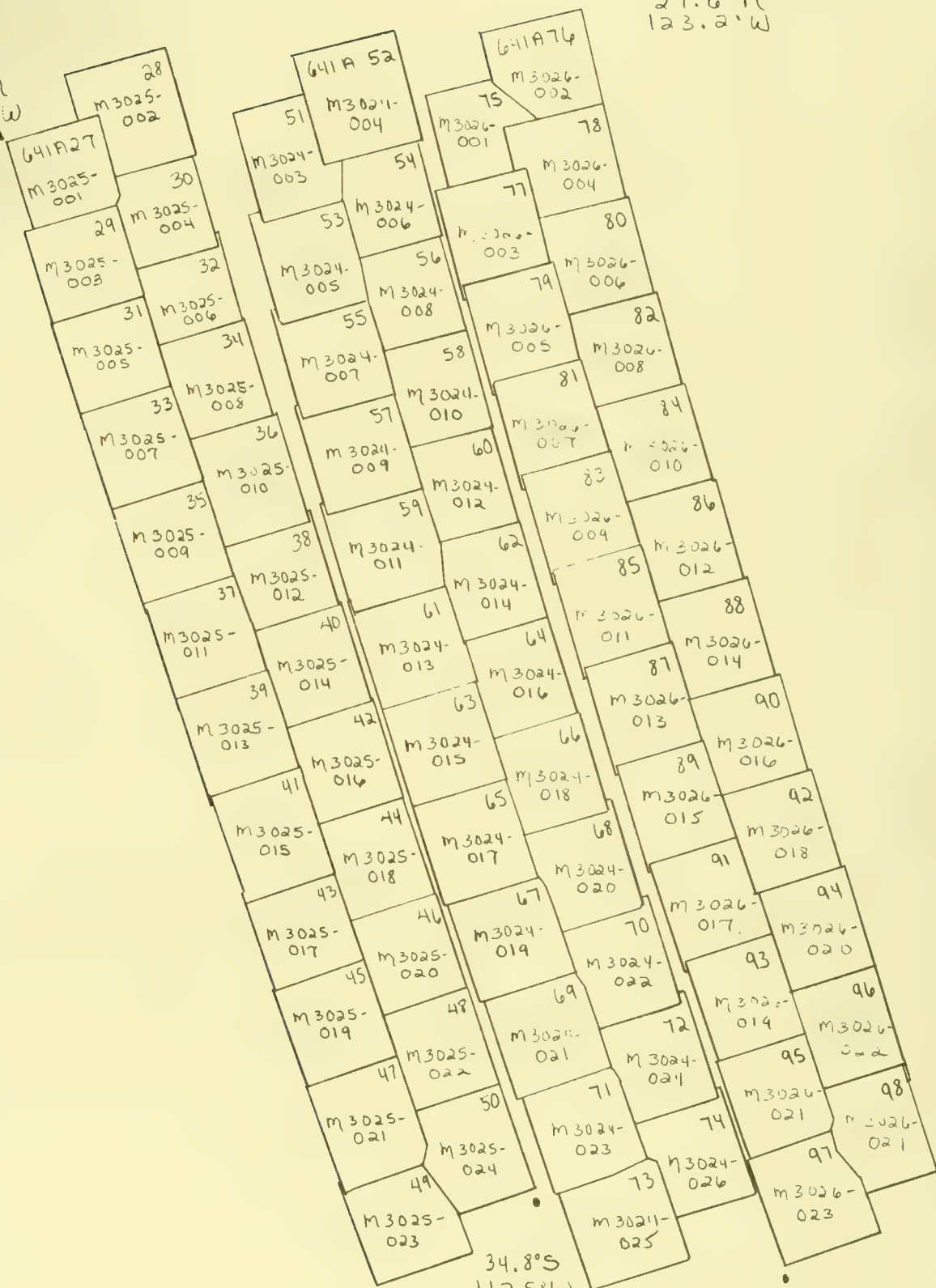
3/4 REUT VERSION MBL FILTER SCALE ~ 100 M/PIVOT

211-5819



27.6°N  
123.2°W

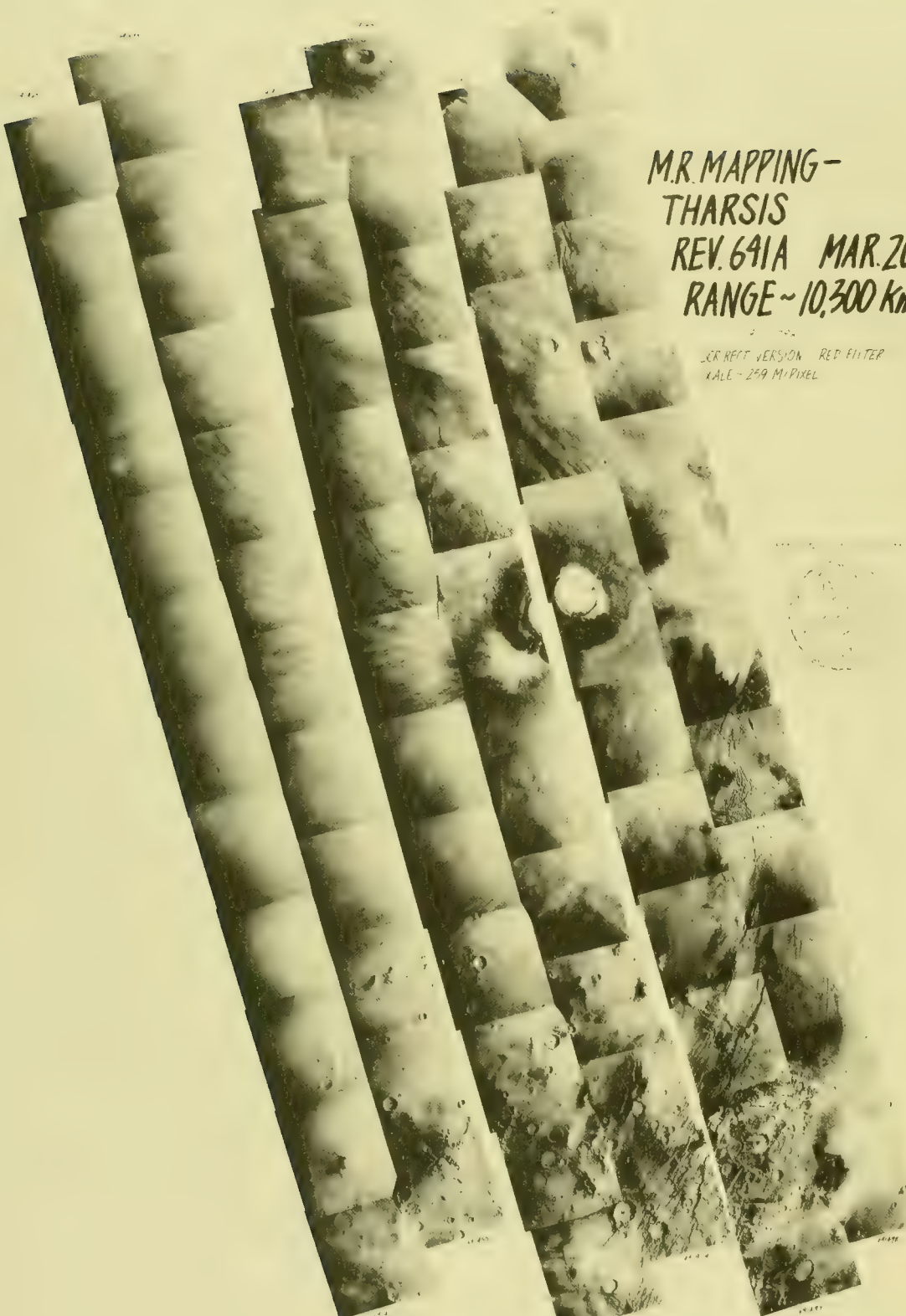
12.1°N  
145.6°W



34.8°S  
112.5°W

37.6°S  
95.6°W

SCR Rect.  
Filter ~ Red  
211 ~ 5820

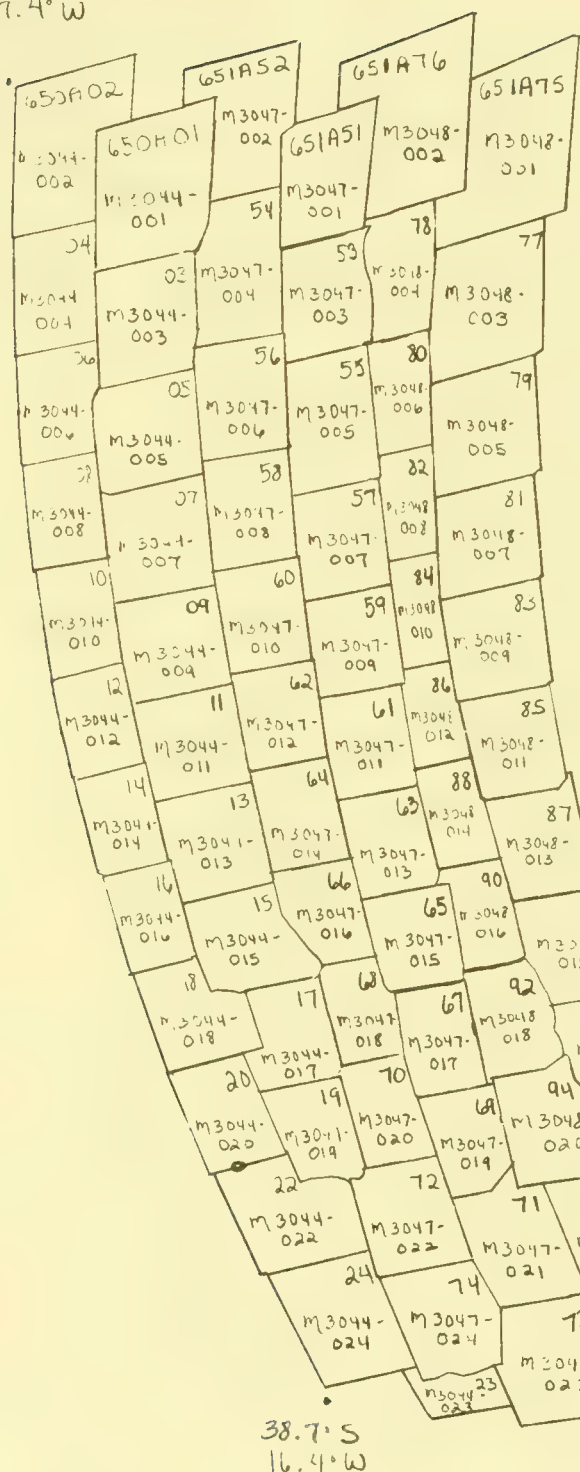


M.R. MAPPING -  
THARSIS  
REV. 641A MAR. 20  
RANGE ~ 10,300 Km.

LCR REPT VERSION RED FILTER  
KALE - 259 M/PIXEL

12.9°N  
47.4°W

21.8°N  
23.8°W



19.0°S  
39.5°W



26.0°S  
13.0°W

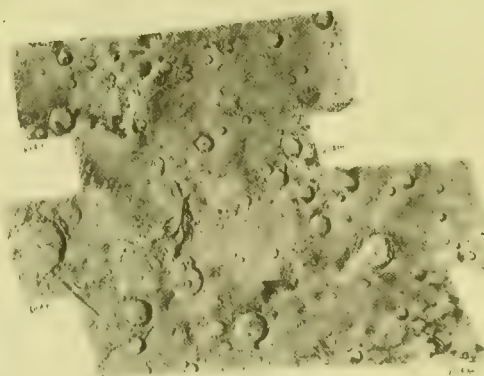
38.7°S  
16.4°W

31.0°S  
347.0°W

NGF Ortho  
Filter - Red  
211-5821

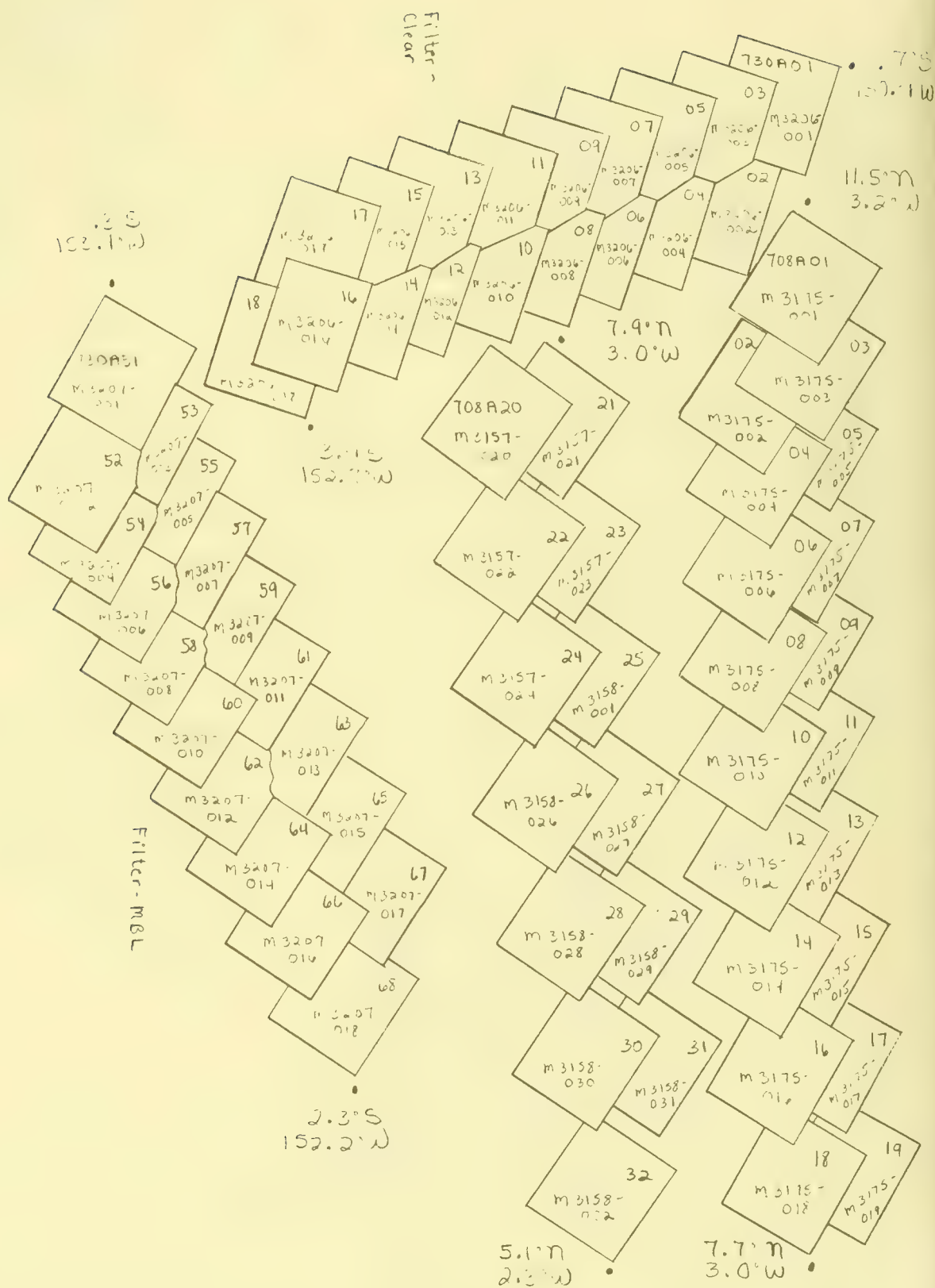
MARGARITIFER MAPPING STEREO  
 REV. 650-651 A MAR. 29-30  
 RANGE ~ 9700 km.

NGF BVI ORTHO VERSION RED FILTER  
 SCALE ~ 242 M/PIXEL



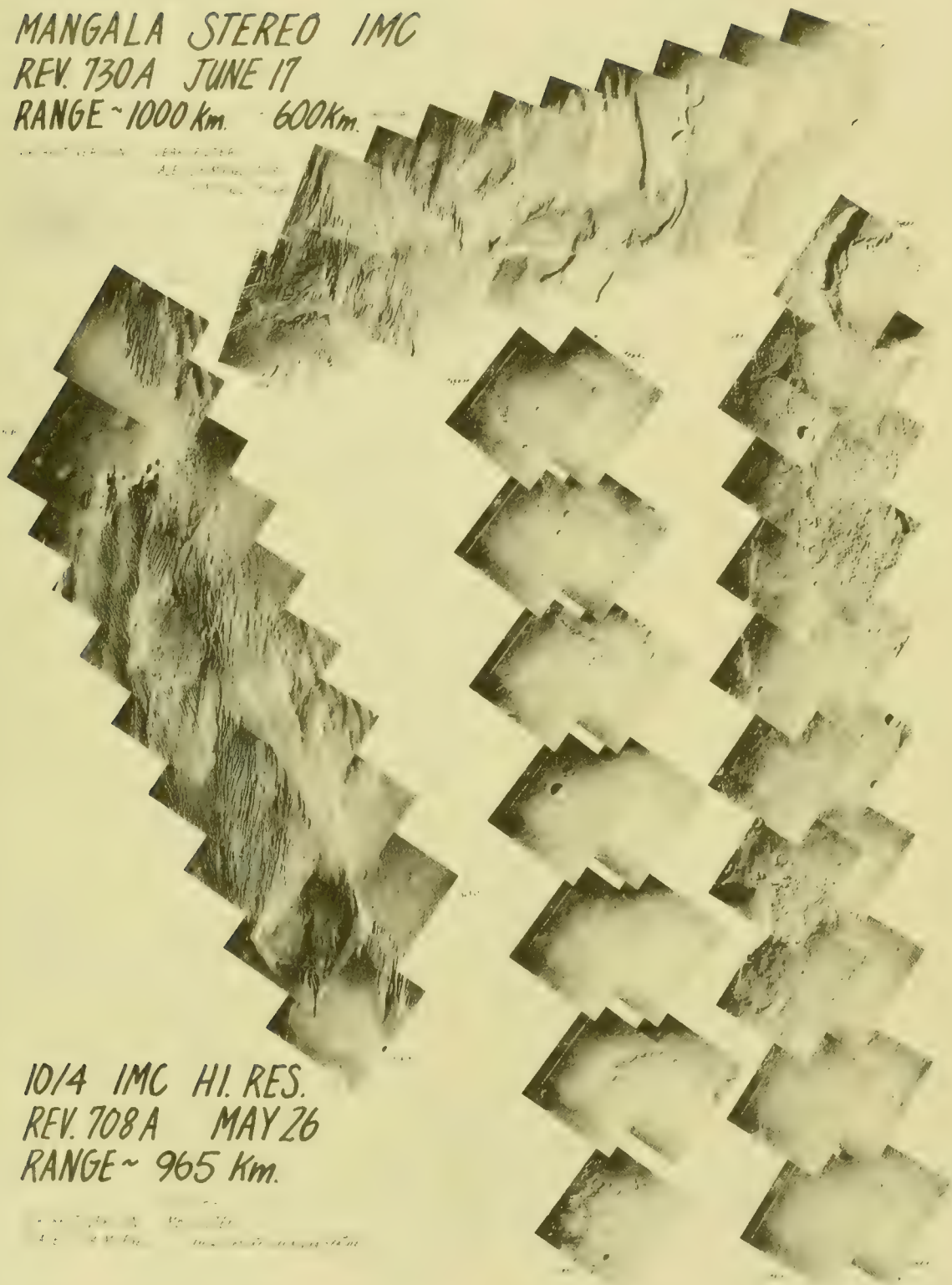
FOR STEREO CUT OUT THIS MOSAIC  
 AND ORIENT WITH LARGER ONE





MANGALA STEREO IMC  
REV. 730A JUNE 17  
RANGE ~ 1000 Km. 600 Km.

211-5822



10/4 IMC HI. RES.  
REV. 708A MAY 26  
RANGE ~ 965 Km.

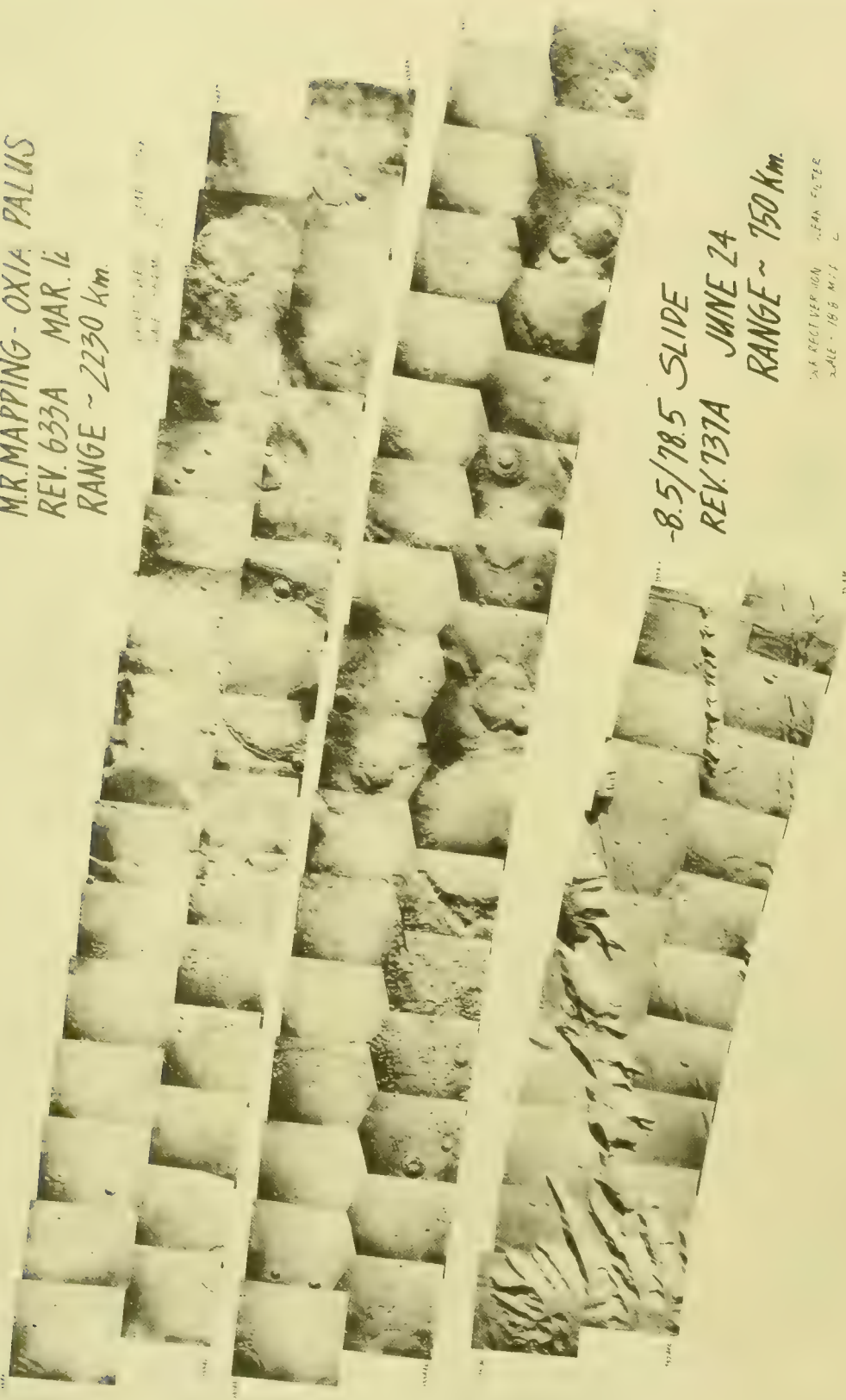
27.1°N  
20.2°W



SCR Rect.  
Filter - Cur  
211-5843

6.8°N  
20.1°W

MR. MAPPING - OXIA PALUS  
REV. 633A MAR. 12  
RANGE ~ 2230 Km

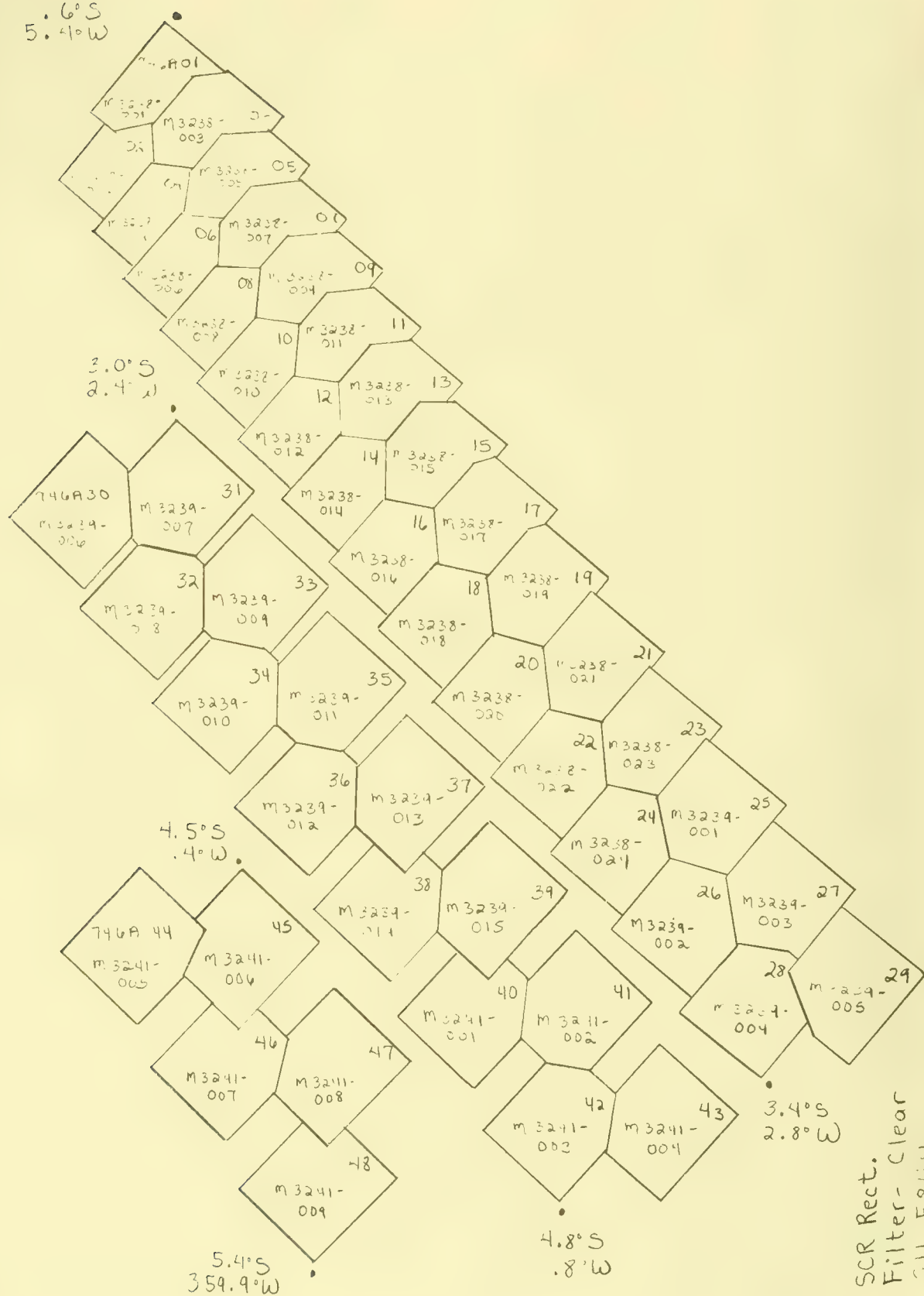


-8.5/78.5 SLIDE  
REV. 737A JUNE 24  
RANGE ~ 750 Km

FOR RECEIVING CLEAN FILTER  
SCALE - 1000 MILES



5.6°S  
5.4°W



AIRY ZERO IMC  
REV. 746A JULY 3  
RANGE ~ 748 Km.

746A1 VERSION CLEAR FILTER  
SCALE ~ 107 M/PIXEL



Net 6.5.1.1  
Filter 1.1.1.1

22.5°N  
146.6°W

22.5°N  
172.9°W

20.1°N  
140.8°W

17.5°N  
171.0°W

16.6°N  
140.6°W

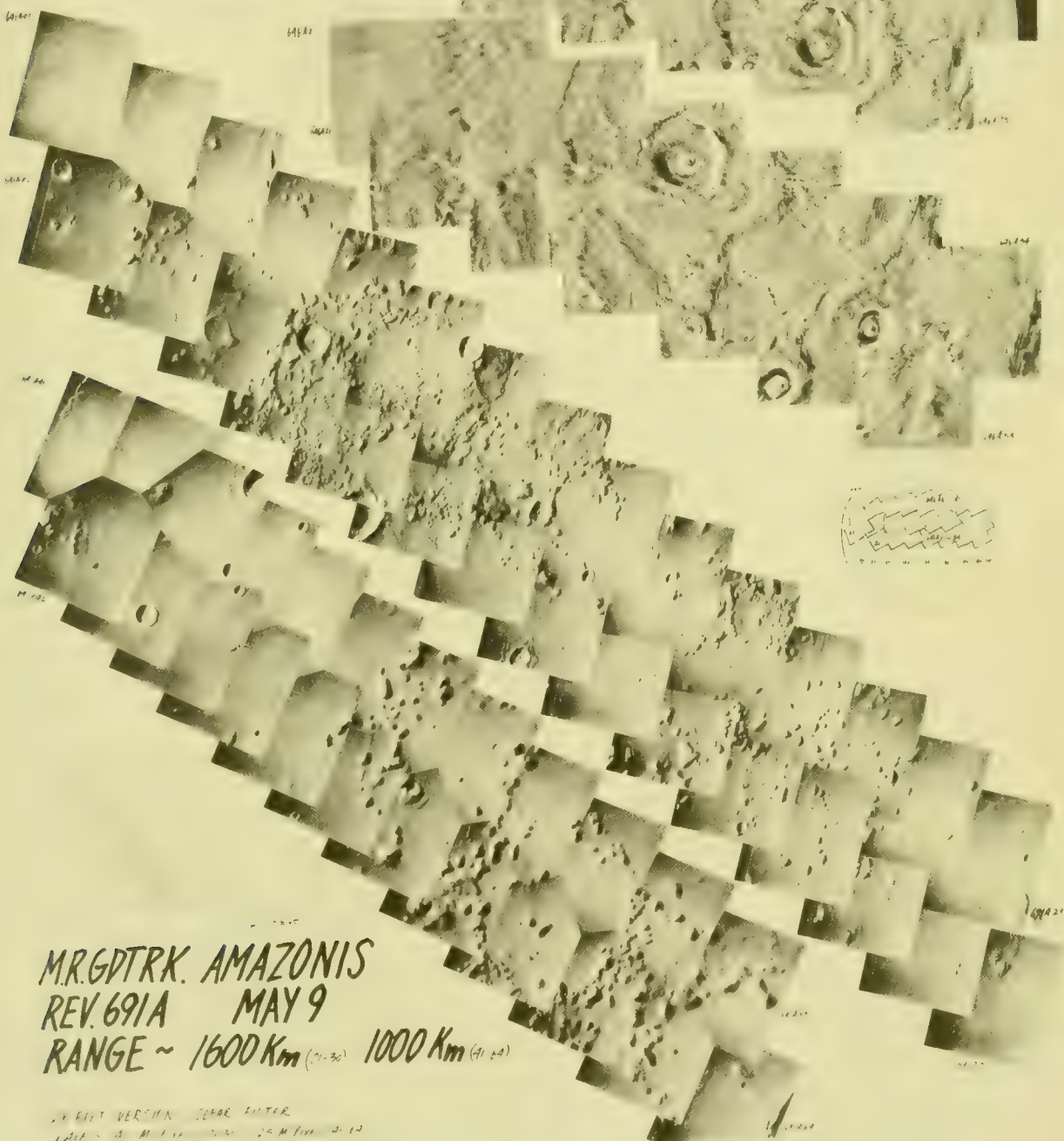
4.8°N  
80.5°W



SCK FECT.  
Filter - Clear

LO.RES. ST.-THARSIS  
REV. 646A MAR. 25  
RANGE ~ 3200 Km (6-74)  
28800 km (21-34)

4th BEST VERSION RED FILTER  
SCALE ~ 4.5 M/PIXEL (15-14) / 720 M/PIXEL (21-34)

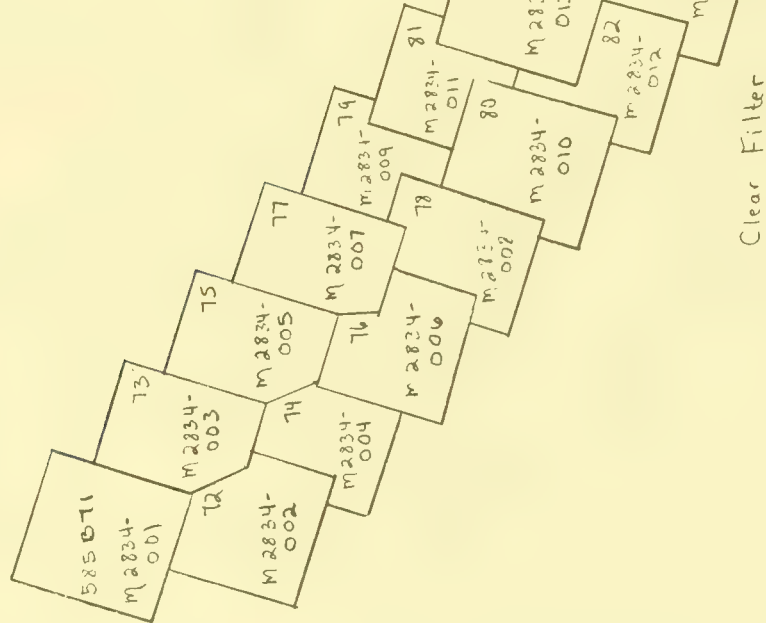


M.R.GPTRK. AMAZONIS  
REV. 691A MAY 9  
RANGE ~ 1600 Km (21-30) 1000 Km (41-50)

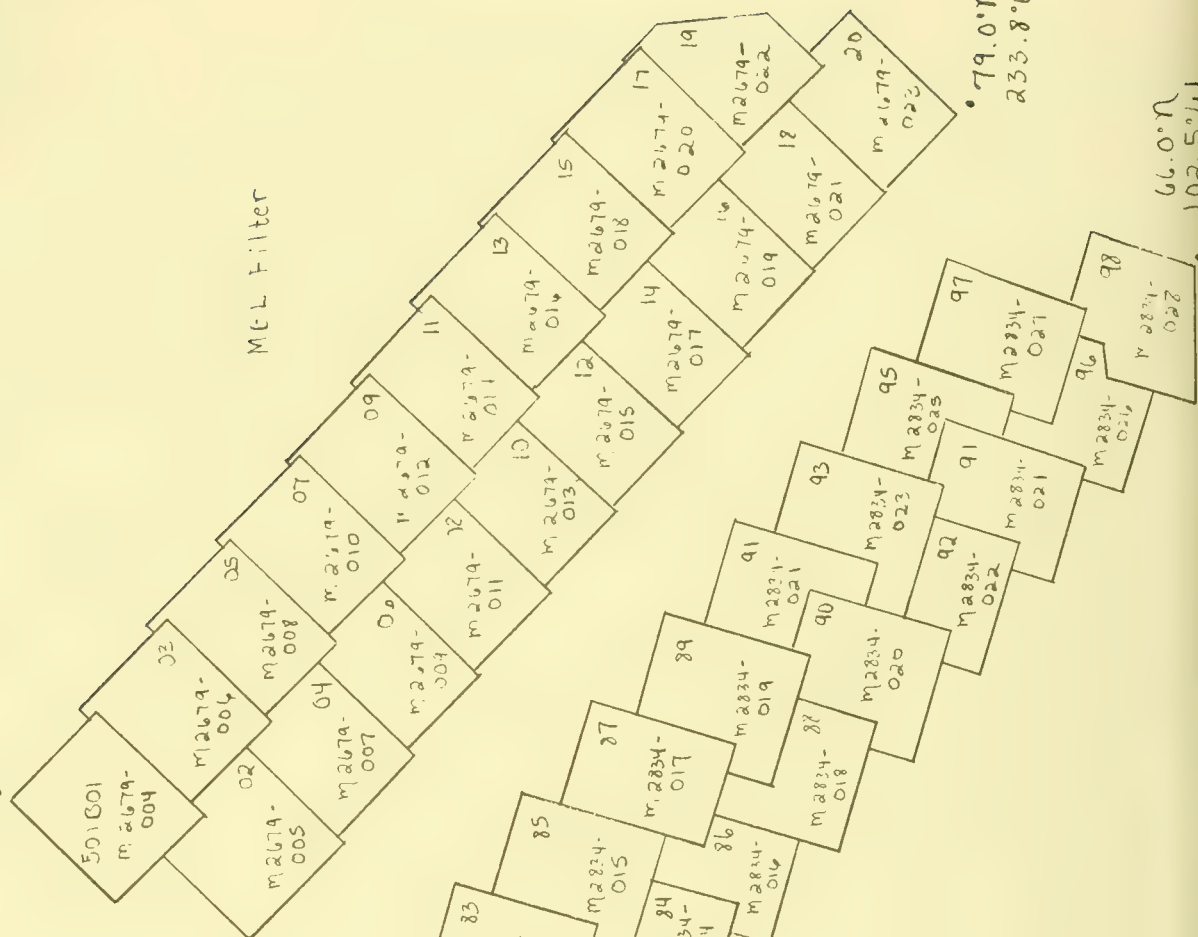
4th BEST VERSION RED FILTER  
SCALE ~ 4.5 M/PIXEL (15-14) / 720 M/PIXEL (21-34)



78.1°N  
144.2°W



79.2°N  
266.5°W



79.0°N  
233.8°W

66.0°N  
103.5°W

SCR Rect.  
211 - 5846

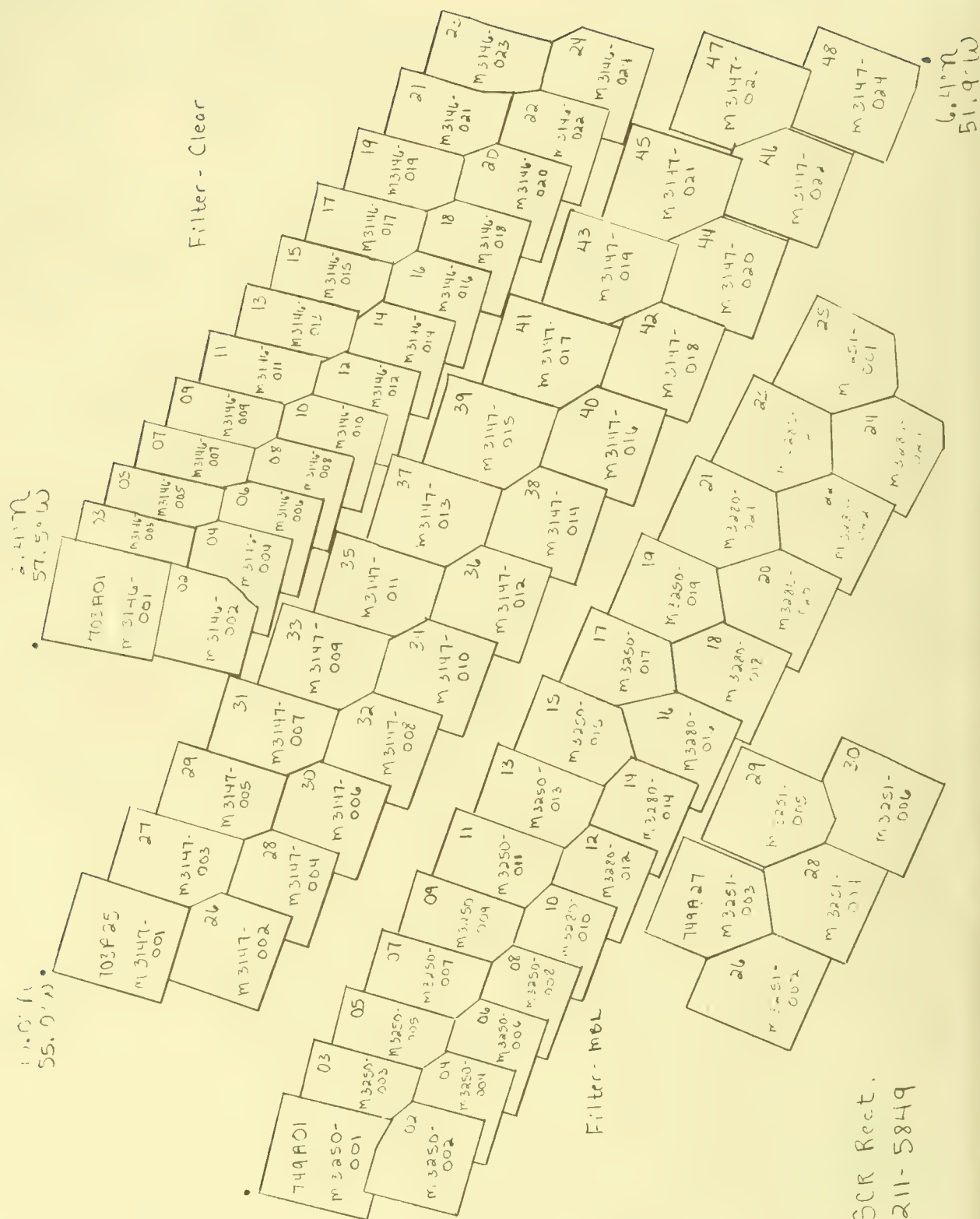
80°W. GROUNDTRACK  
REV. 501B JAN. 1  
RANGE ~ 1600 Km.

SCR RECT VERSION MBL FIL  
SCALE ~ 40 MI/PIXEL

ICECAP EDGE 73/115  
REV. 585B MAR. 15  
RANGE ~ 2800 Km.

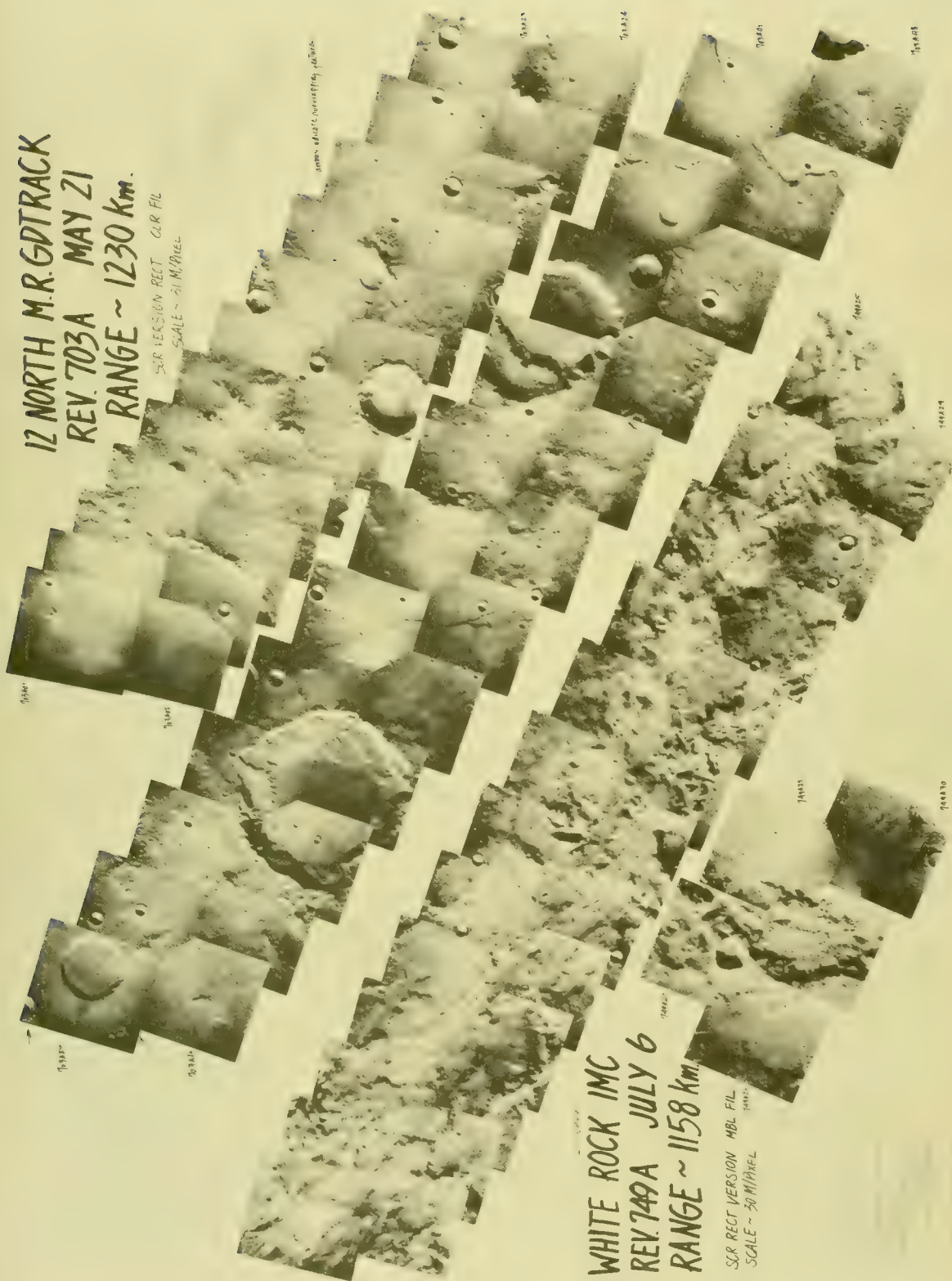
SCR RECT VERSION CLEAR FILTER  
SCALE ~ 70 MI/PIXEL

211-5846



12 NORTH M.R. GDTRACK  
REV 703A MAY 21  
RANGE ~ 1230 km.

SR RECT VERSION RECT CAR FIL  
SCALE ~ 50 M/PIXEL



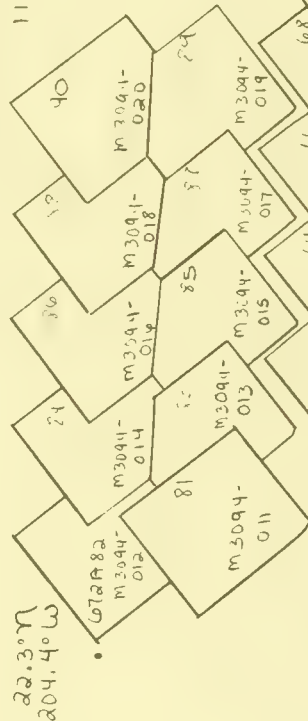
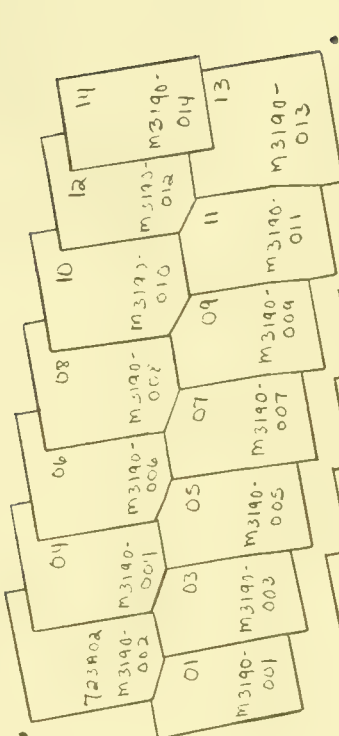
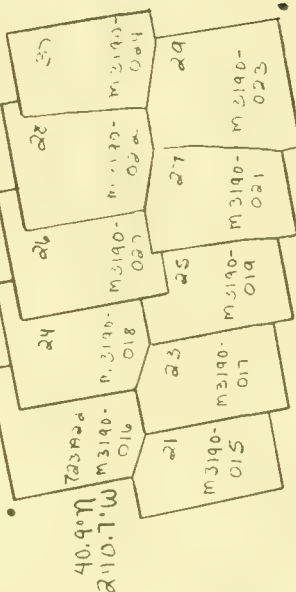
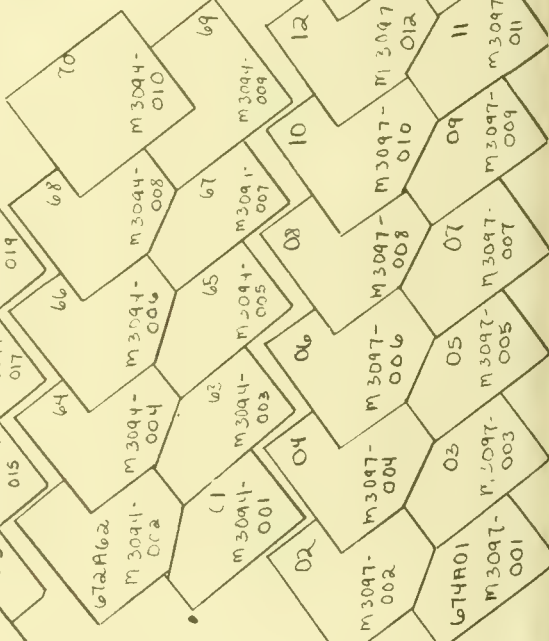
WHITE ROCK IMC  
REV 749A JULY 6  
RANGE ~ 1158 km.

SR RECT VERSION MBL FIL  
SCALE ~ 50 M/PIXEL

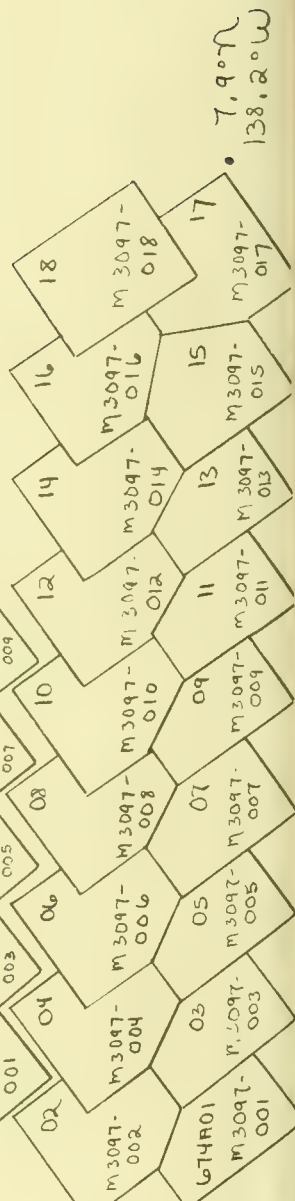
211-5849



View 5 Filter

33.5°N  
230.4°W9.9°S  
110.9°W22.3°N  
204.4°W44.0°N  
252.5°W2.9°N  
136.5°W6.9°S  
165.5°W2.7°N  
169.1°W

Red Filter

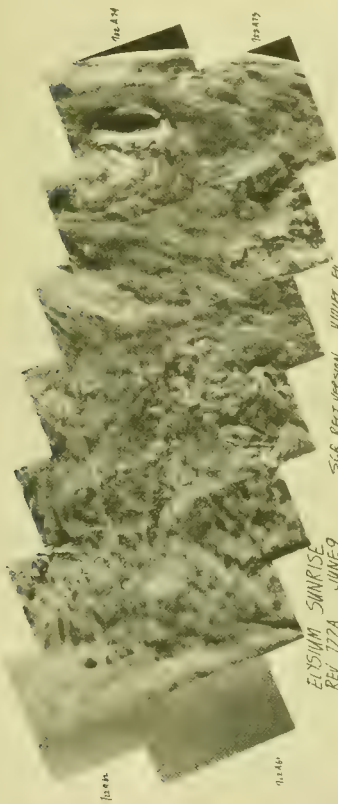
8.5°N  
198.0°W21.3°N  
189.9°W7.9°N  
138.2°WSCR Rect.  
211-5850



ELYSIUM MONITORING  
REV 723A JUNE 10

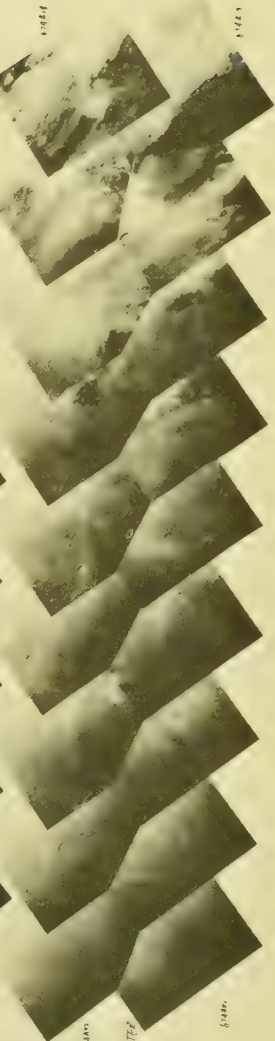
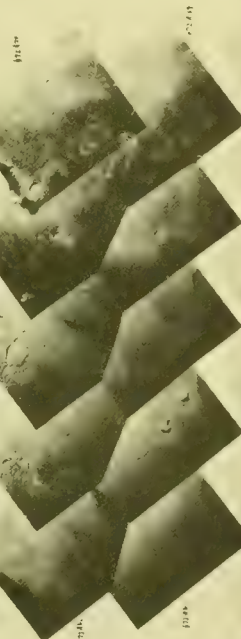
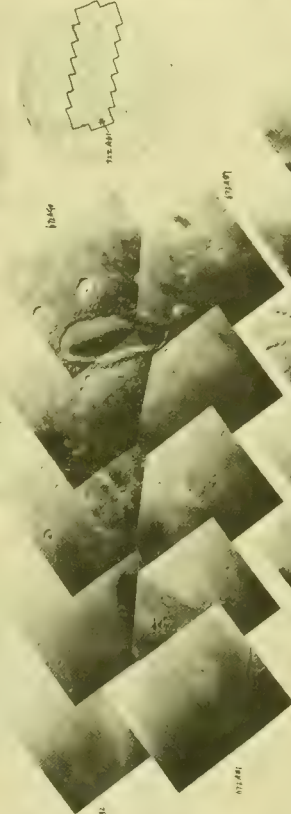
RANGE - 3<sup>rd</sup>, 300 km (21-4) 30.257 km 2301

SAR RECT VERSION VIOLET FILTER  
SCALE ~ 801 M/pxcc (20-10) 75.6 M/pxcc



ELYSIUM SUNRISE  
REV 722A JUNE 9  
RANGE ~ 33,000 km

SCR RECT VERSION VIOLET FIL.  
SCALE ~ 825 M/PIXEL



EQUATORIAL MAPPING

REV'S 677 674 APR 767

RANGE ~ 12,000 km.

ST RECT VERSION RED FMT  
SCALE ~ 300 M/PIXEL

A hand-drawn sketch of a geological structure, possibly a fault or a fold, with labels 'a' and 'b' and a scale bar.

SCR Rect.  
211-5851

150. 103

Clear  
Filter

65.8°E  
193.5°W

76.1°S  
34.6°W

Rey Filter

78.15  
3.13.41.2

33  
33  
33  
33

56.7°S  
1.5°3

59.2°S  
348.2°W

A hand-drawn map of a residential area, likely a village or small town, showing a grid of numbered plots. The plots are arranged in a roughly rectangular pattern, with some plots having handwritten labels in Cyrillic script. The labels include names like "М. 2158-001", "М. 2158-002", "М. 2158-003", "М. 2158-004", "М. 2158-005", "М. 2158-006", "М. 2158-007", "М. 2158-008", "М. 2158-009", "М. 2158-010", "М. 2158-011", "М. 2158-012", "М. 2158-013", "М. 2158-014", "М. 2158-015", "М. 2158-016", "М. 2158-017", "М. 2158-018", "М. 2158-019", "М. 2158-020", "М. 2158-021", "М. 2158-022", "М. 2158-023", "М. 2158-024", "М. 2158-025", "М. 2158-026", "М. 2158-027", "М. 2158-028", "М. 2158-029", "М. 2158-030", "М. 2158-031", "М. 2158-032", "М. 2158-033", "М. 2158-034", "М. 2158-035", "М. 2158-036", "М. 2158-037", "М. 2158-038", "М. 2158-039", "М. 2158-040", "М. 2158-041", "М. 2158-042", "М. 2158-043", "М. 2158-044", "М. 2158-045", "М. 2158-046", "М. 2158-047", "М. 2158-048", "М. 2158-049", "М. 2158-050", "М. 2158-051", "М. 2158-052", "М. 2158-053", "М. 2158-054", "М. 2158-055", "М. 2158-056", "М. 2158-057", "М. 2158-058", "М. 2158-059", "М. 2158-060", "М. 2158-061", "М. 2158-062", "М. 2158-063", "М. 2158-064", "М. 2158-065", "М. 2158-066", "М. 2158-067", "М. 2158-068", "М. 2158-069", "М. 2158-070", "М. 2158-071", "М. 2158-072", "М. 2158-073", "М. 2158-074", "М. 2158-075", "М. 2158-076", "М. 2158-077", "М. 2158-078", "М. 2158-079", "М. 2158-080", "М. 2158-081", "М. 2158-082", "М. 2158-083", "М. 2158-084", "М. 2158-085", "М. 2158-086", "М. 2158-087", "М. 2158-088", "М. 2158-089", "М. 2158-090", "М. 2158-091", "М. 2158-092", "М. 2158-093", "М. 2158-094", "М. 2158-095", "М. 2158-096", "М. 2158-097", "М. 2158-098", "М. 2158-099", "М. 2158-100".

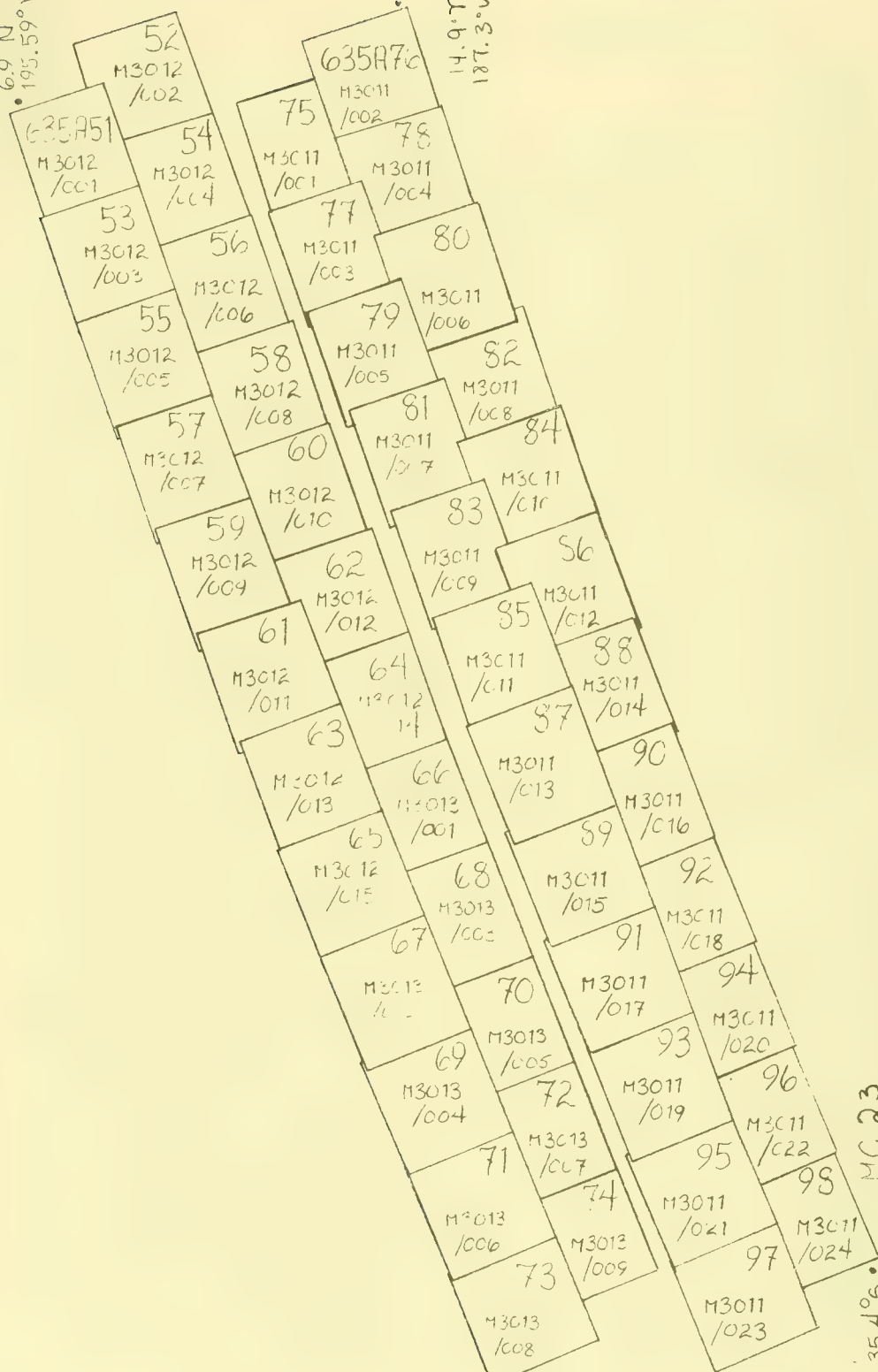






6.9° N  
195.59° W

14.9° N  
187.3° W



MC 23  
SCR 2 RECTILINEAR  
RED FILTER  
211-5852

35.4° S  
142.6° W

44.9° S  
162.0° W

AP. MA'ADIM VALLIS  
35A MAR. 14  
E ~ 10,500 Km.

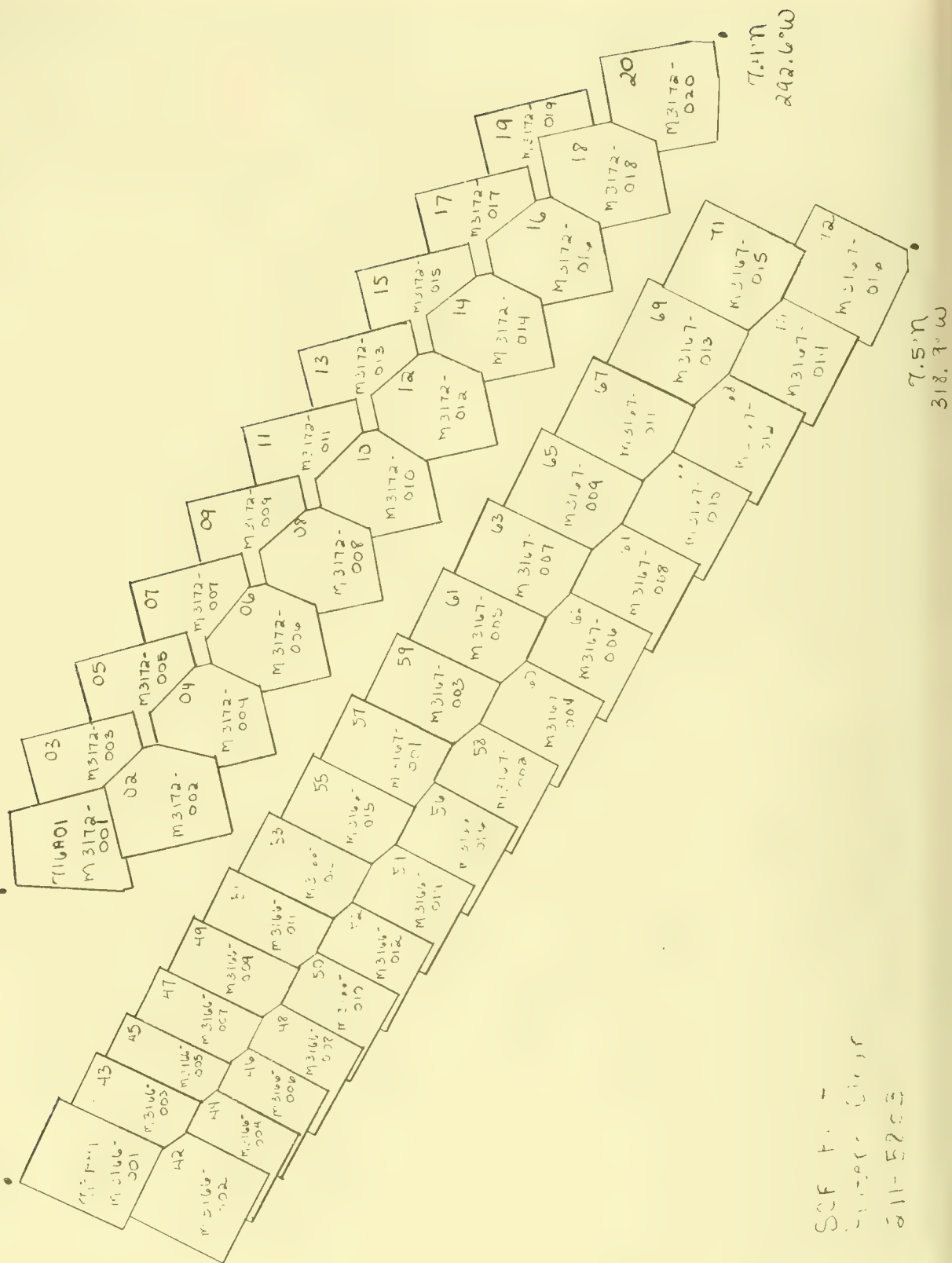
VERSION RED FILTER  
M, PHEL

155A 24  
155A 25

1X FECT VERSION      RED FILTER  
SCALE - 3.5 M, PIXEL

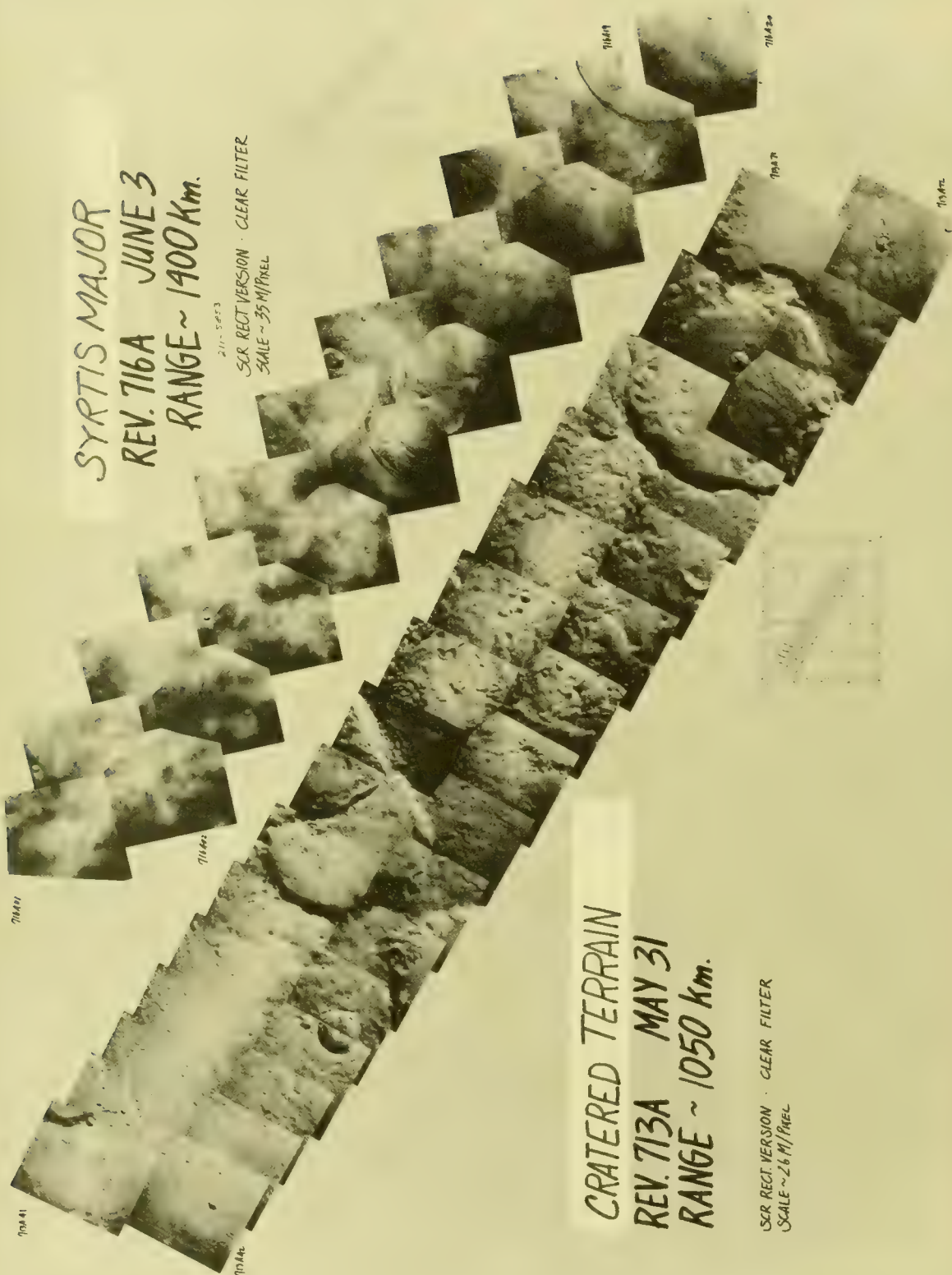
10.7°N  
322.6°W

14.0°N  
295.8°W



SYRTIS MAJOR  
REV. 716A JUNE 3  
RANGE ~ 1400 Km.

211-5853  
SCR RECT VERSION · CLEAR FILTER  
SCALE ~ 35 M/PIXEL



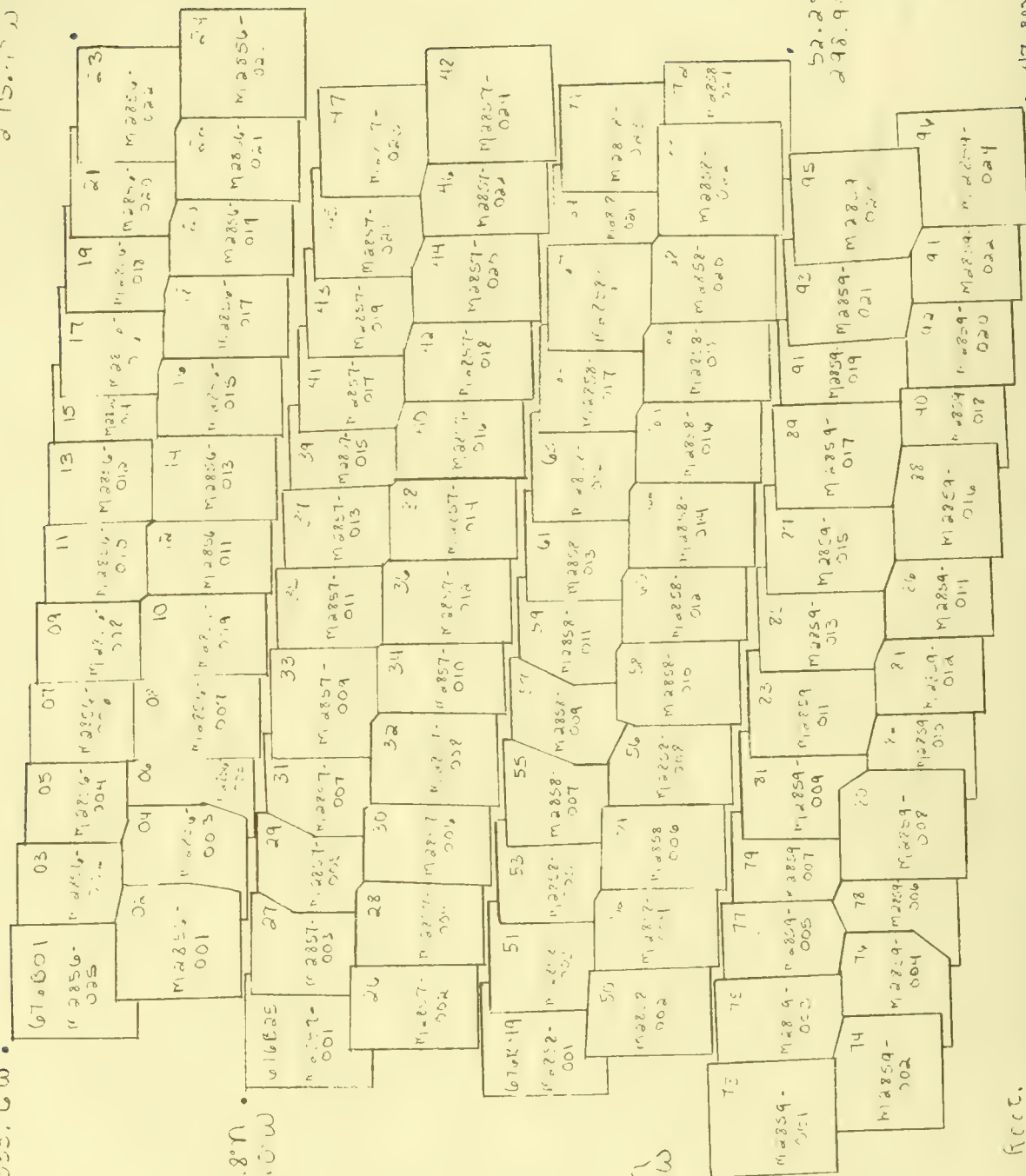
CRATERED TERRAIN  
REV. 713A MAY 31  
RANGE ~ 1050 Km.

SCR RECT VERSION · CLEAR FILTER  
SCALE ~ 26 M/PIXEL



79.4°N  
355.6°W

65.1°N  
275.1°W



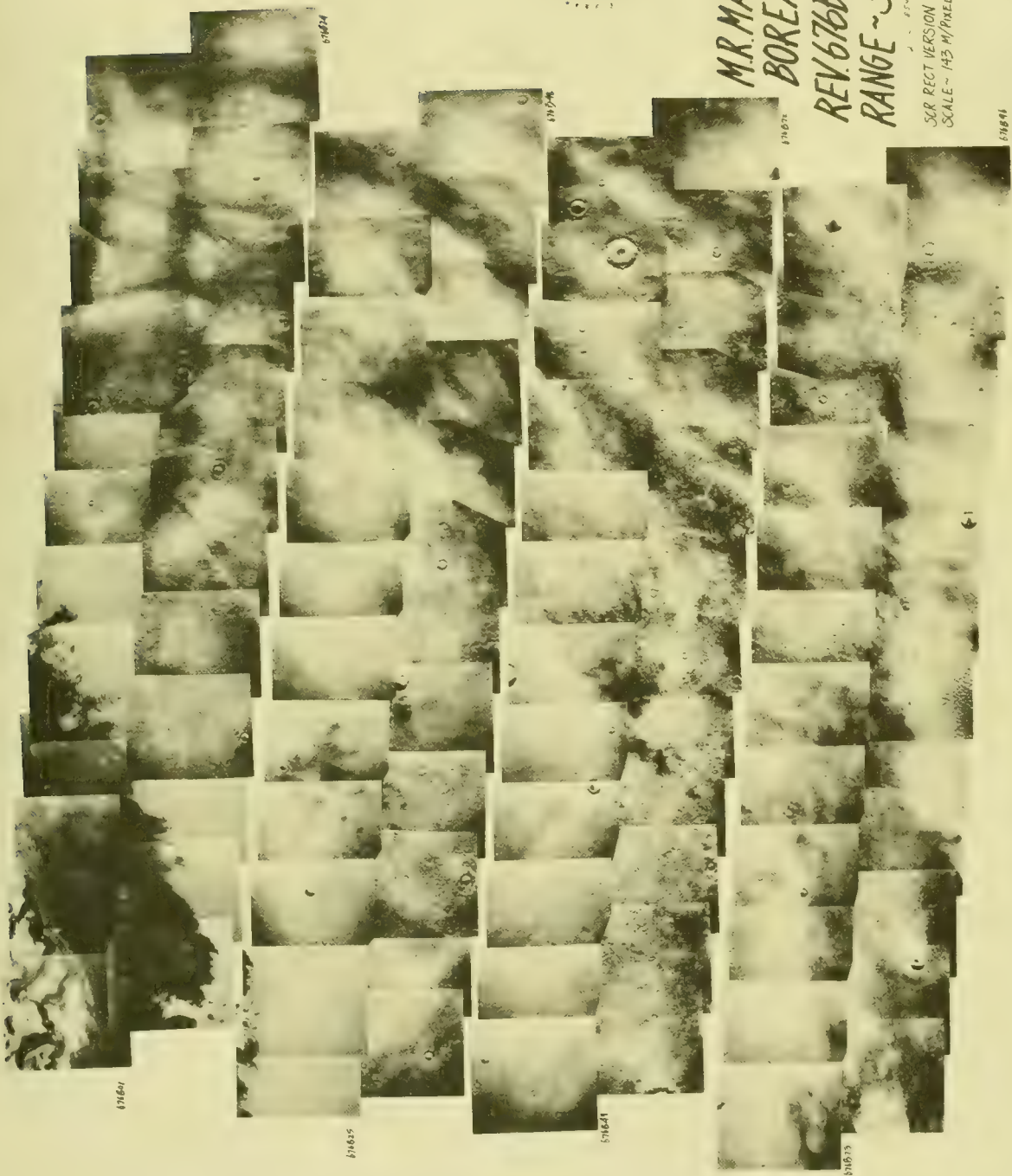
71.8°N  
355.0°W

64.0°N  
353.1°W

52.2°N  
298.9°W

SCR Recd.  
Filter W/L  
211-5254

47.8°N  
303.0°W



MR MAPPING -  
BOREALIS  
REV 676B JNE 24  
RANGE ~ 5700 km.

SR RECT VERSION MBL FILTER  
SCALE ~ 145 M/PRXL

36.8°N  
200.1°W

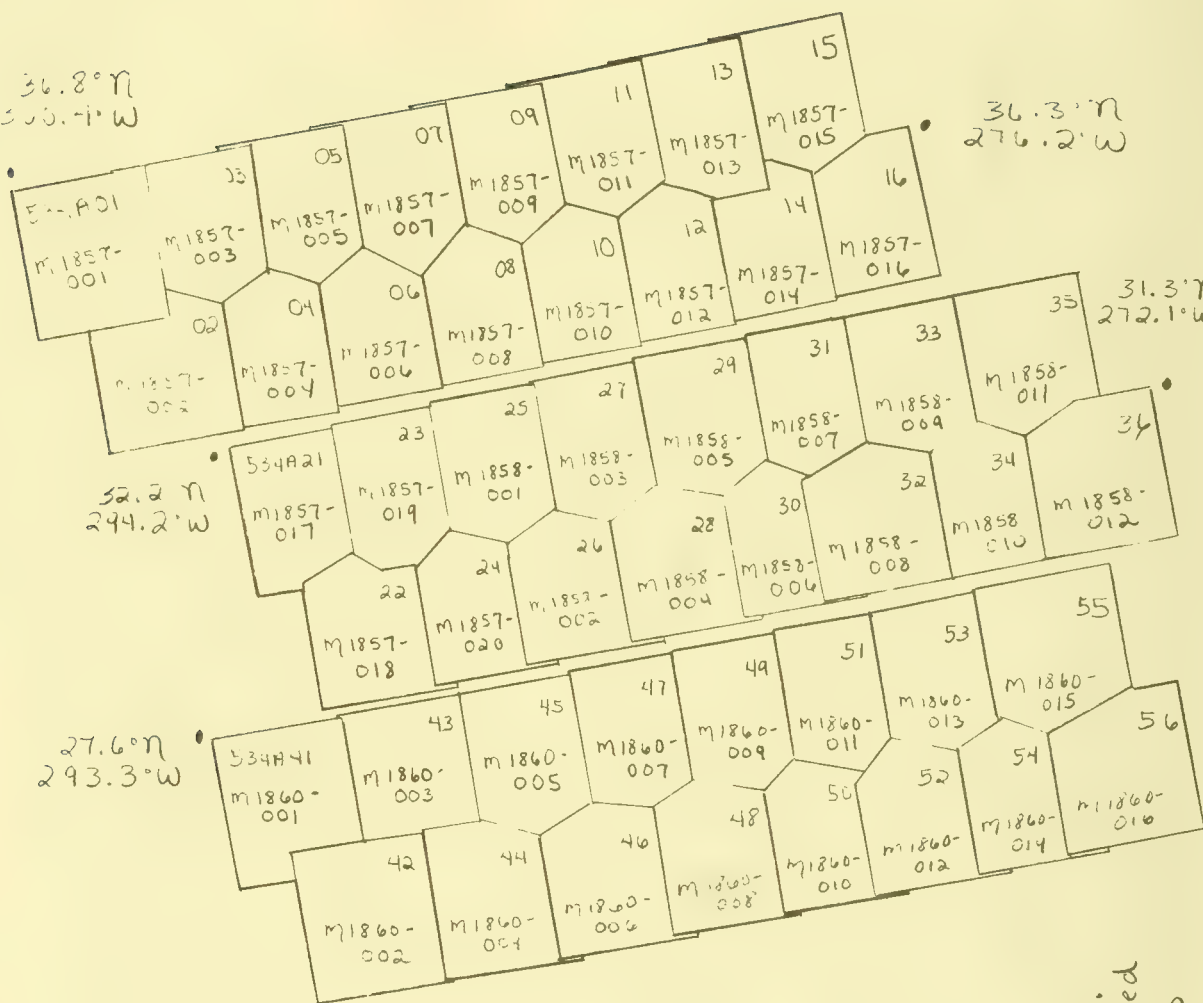
36.3°N  
276.2°W

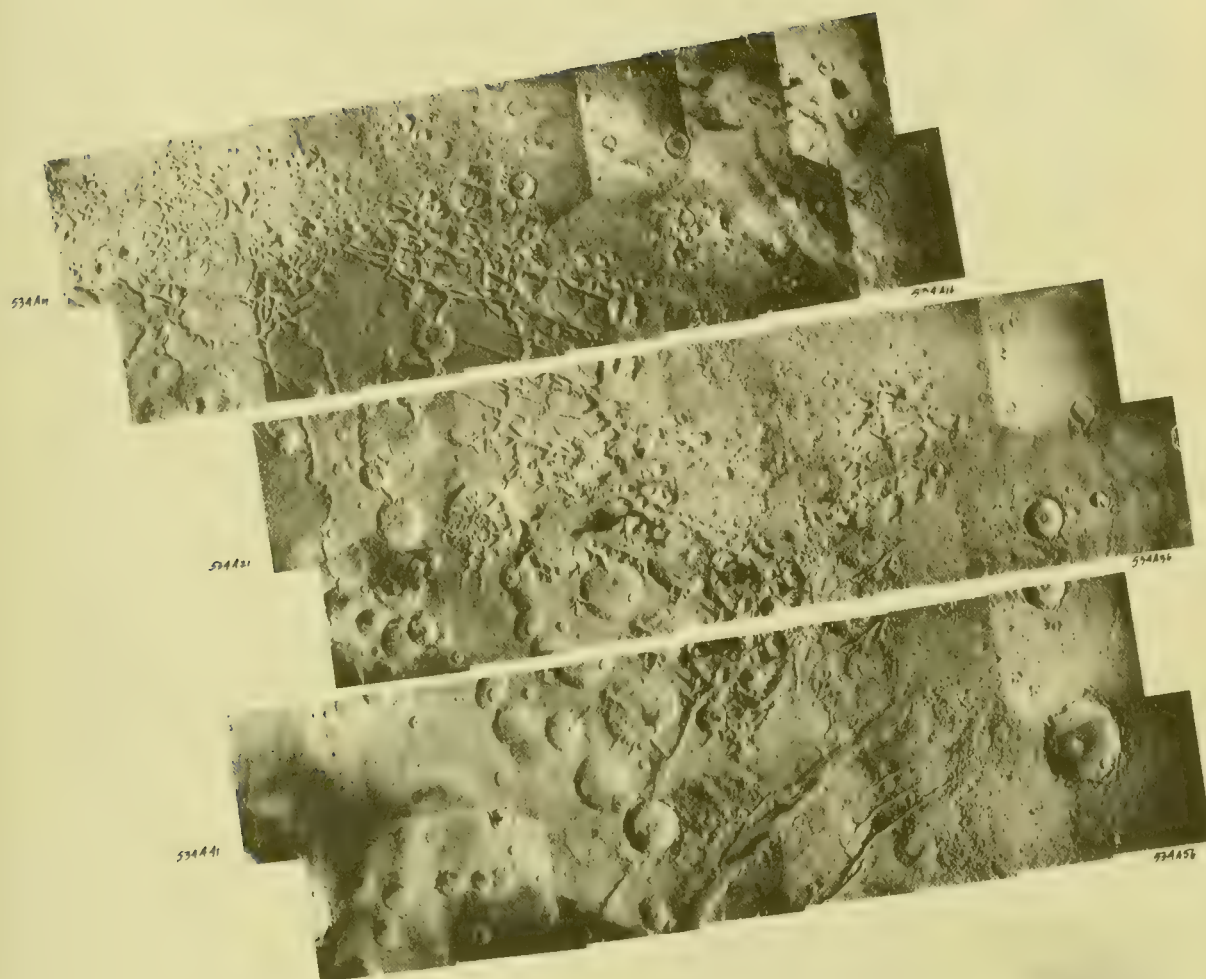
31.3°N  
272.1°W

32.2°N  
294.2°W

27.6°N  
293.3°W

50R Rect.  
Filter- Red  
211-5855





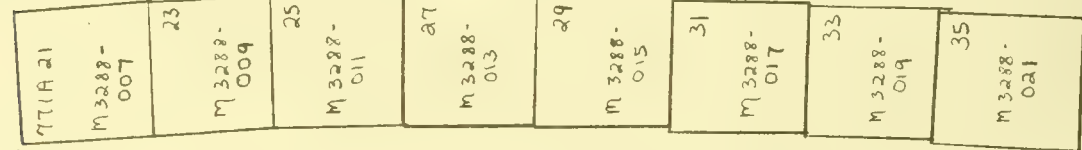
M.R. MAPPING NILOSYRTIS  
 REV. 534A DEC. 3  
 RANGE ~ 5300 km.

211 SP55

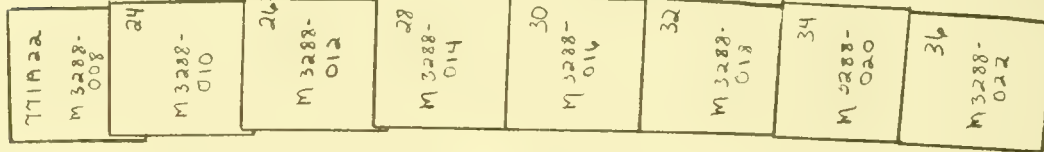
SCR RECT VERSION - RED FILTER  
 SCALE ~ 133 M/PIXEL



61.6°N  
3.3°W



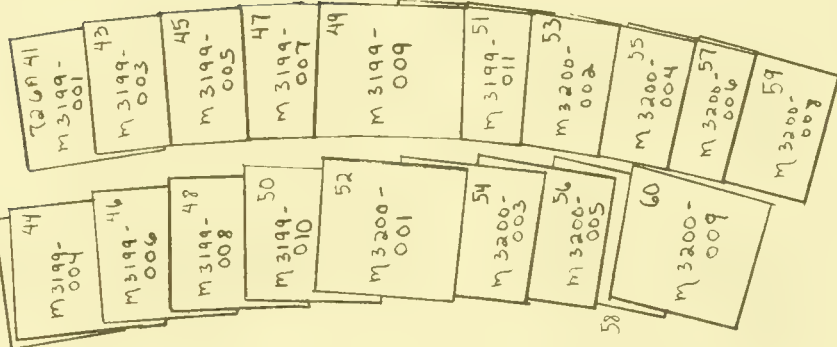
SCR Rect.  
211-5857



RED FILTER

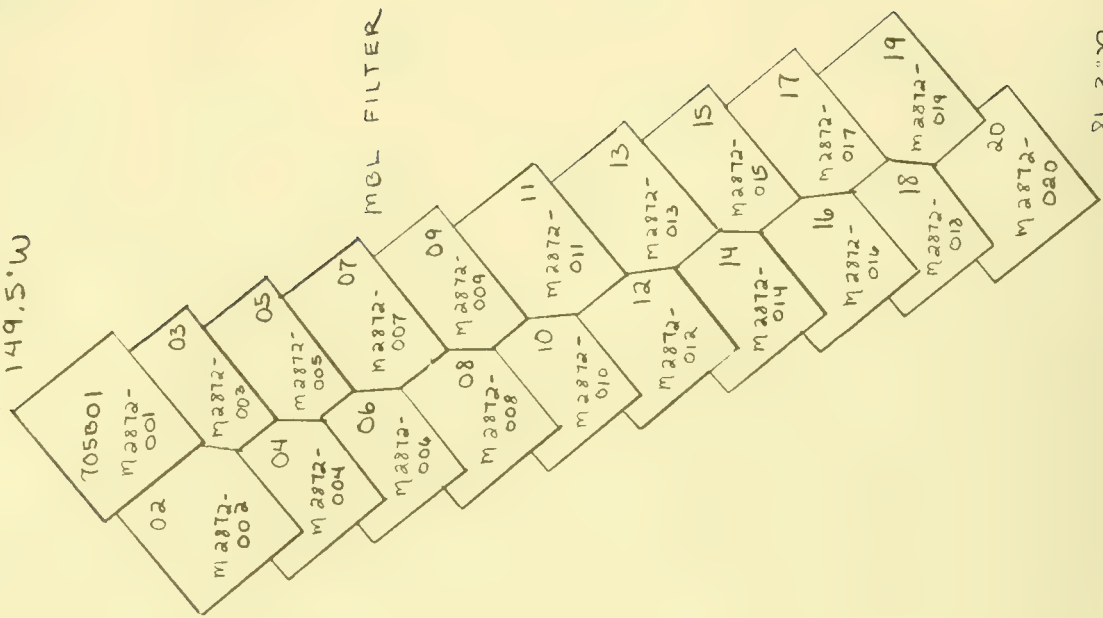
36.0°N  
188.0°W

726A42  
M3199-002



RED VLT FILTERS  
NO. POLAR MONIT.

83.3°N  
149.5°W

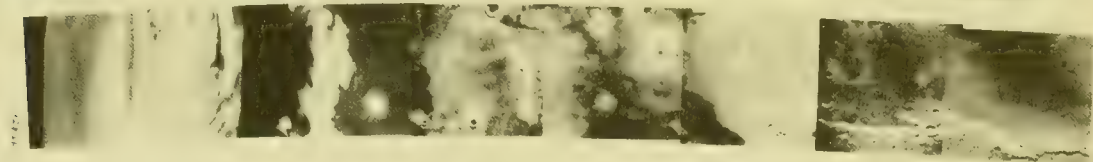
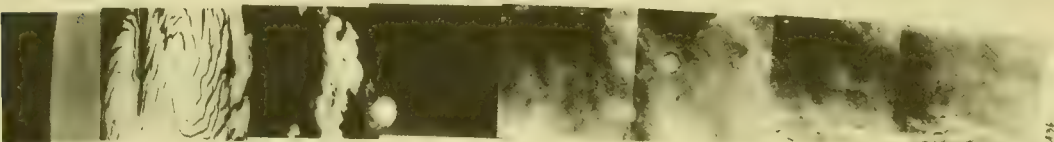
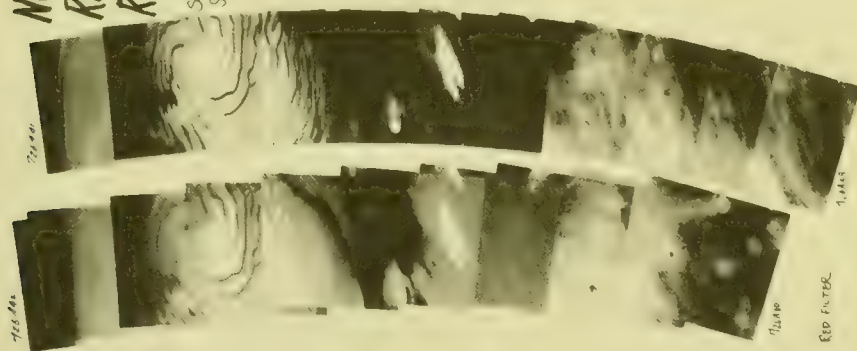


MBL FILTER

81.3°N  
340.5°W

NO. POLAR MONIT.  
REV. 776A JUNE 13  
RANGE ~ 9431 Km.

SCR RECT VER R 11 FILS  
SCALE ~ 373 M/PIXEL



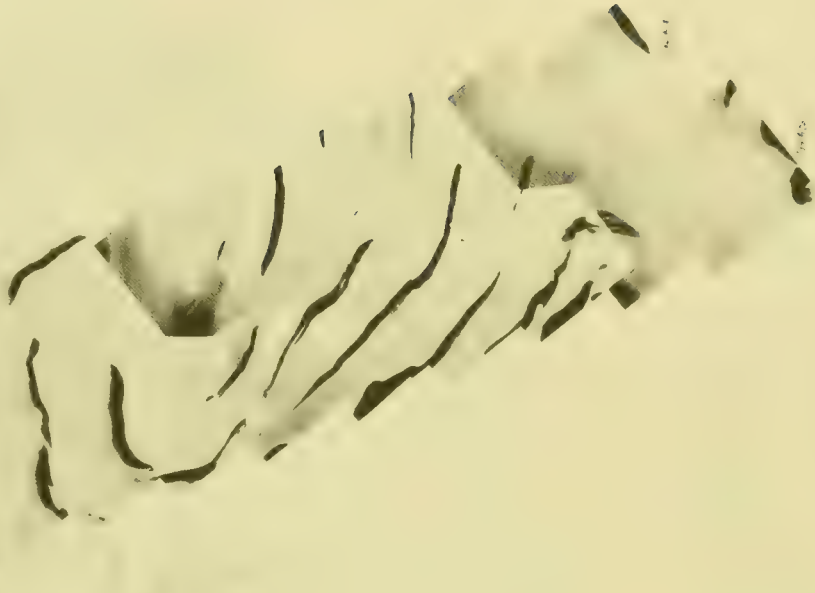
ORBIT FILTER

NO. POLAR MONIT.  
REV. 771A JULY 28  
RANGE ~ 14,915 Km.

SCR RECT VERSION RED VIOLET FILTER  
SCALE 373 M/PIXEL

MED. RES. POLAR CAP  
REV. 705B JULY 24  
RANGE ~ 3508 Km.

SCR RECT VERSION MBL FILTER  
SCALE ~ 88 M/PIXEL

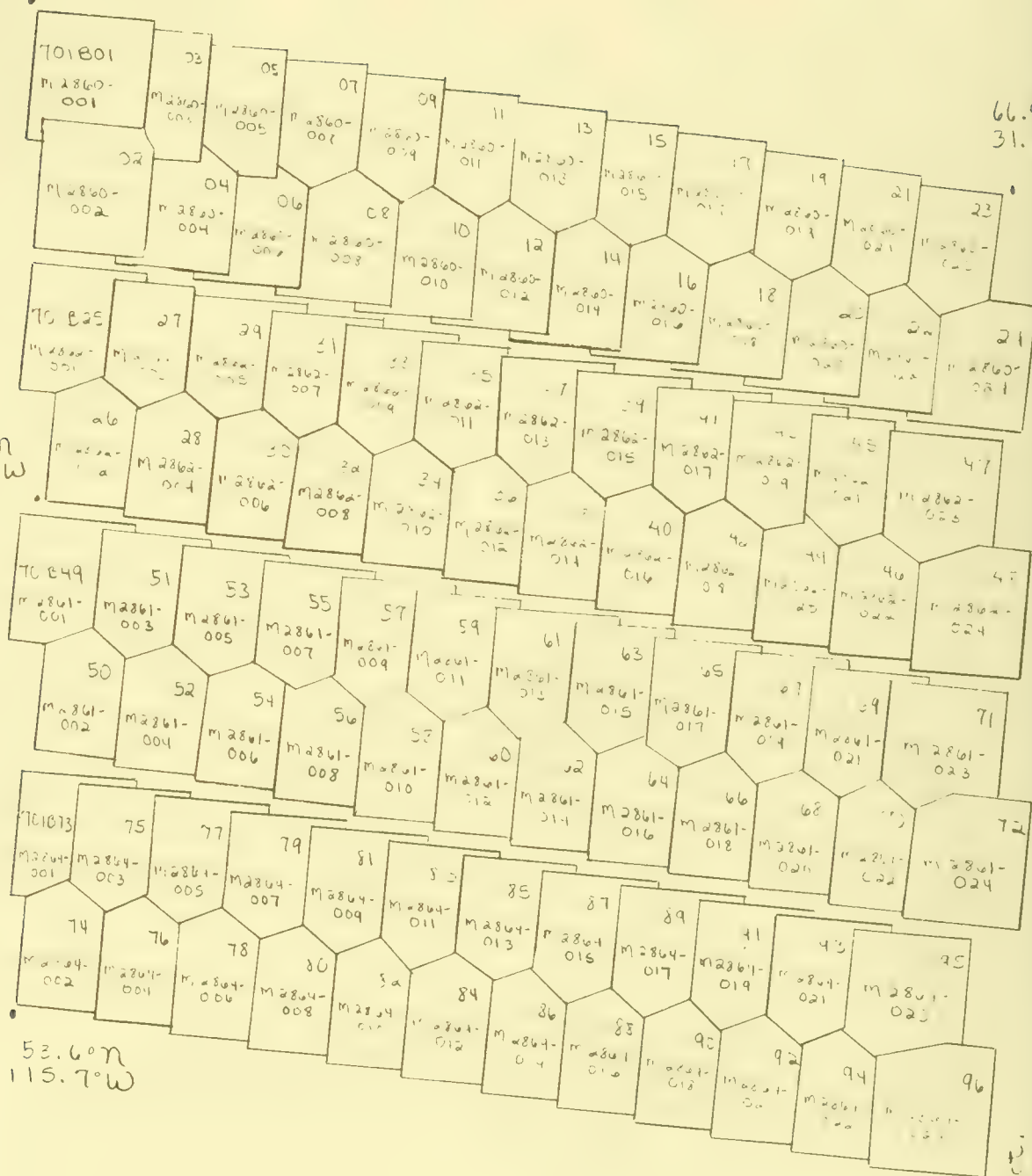


211-5857

14.1°N  
139.4°W

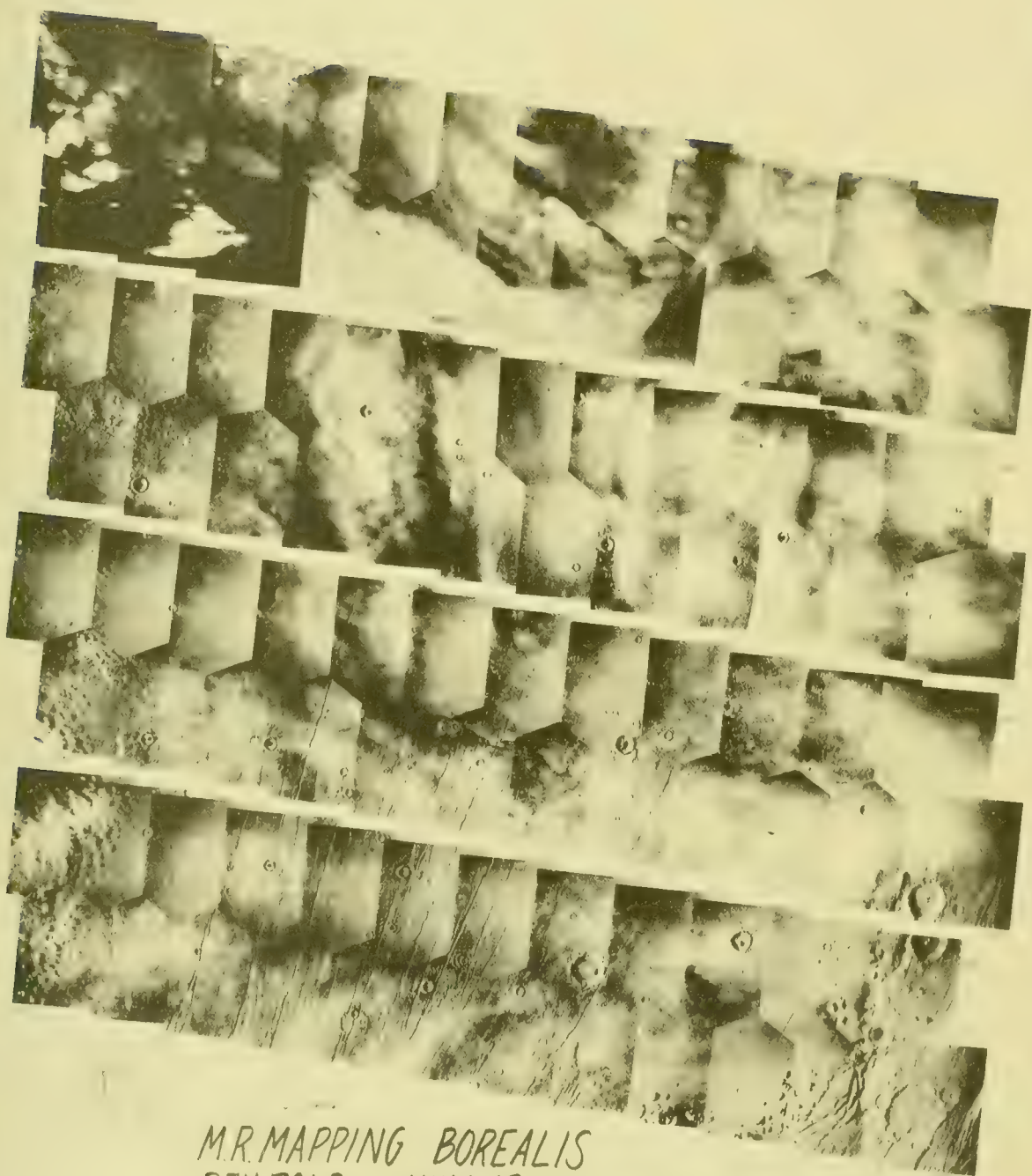
66.9°N  
31.2°W

61.1°N  
117.0°W



53.6°N  
115.7°W

100 Feet  
Filter MBL  
211.500



M.R. MAPPING BOREALIS  
REV. 701 B JULY 19  
RANGE ~ 7700 Km



15.5°N  
100.8°W

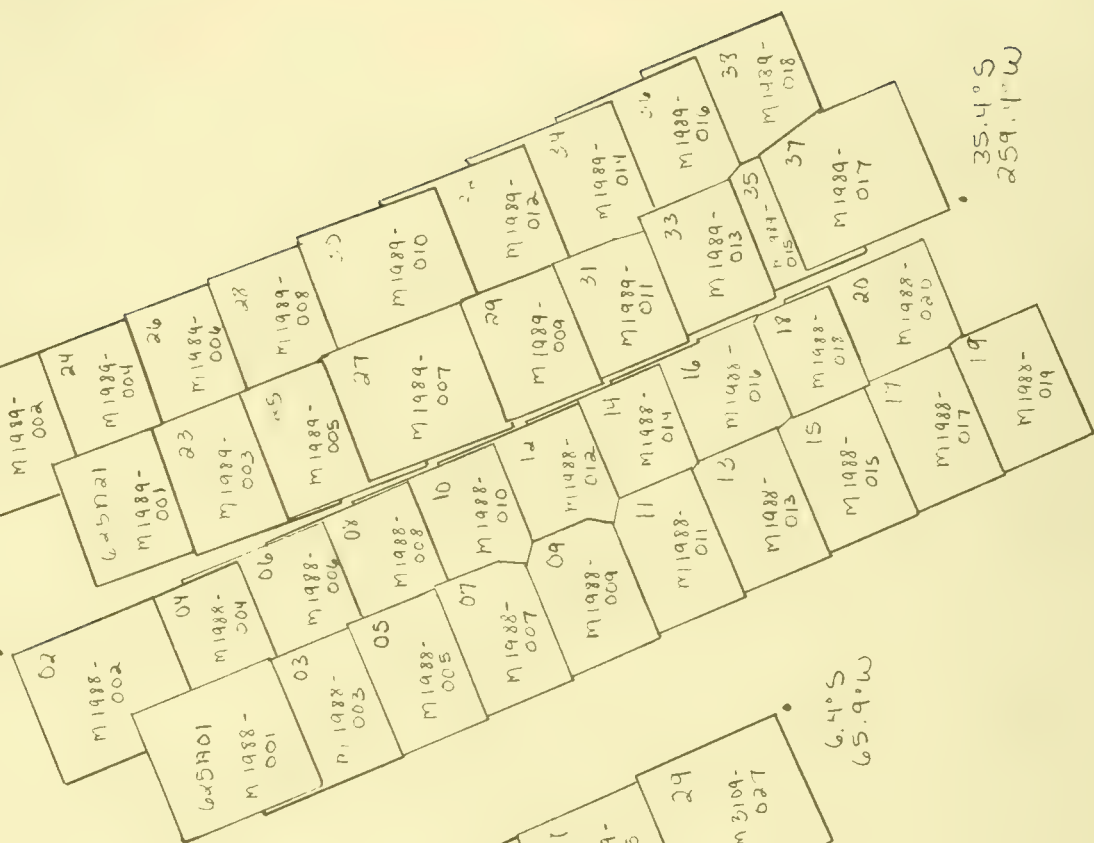


11.4°S  
89.3°W

6.4°S  
65.9°W

SCR Rect.  
Filter - Red  
211-5859

8.9°S  
278.9°W



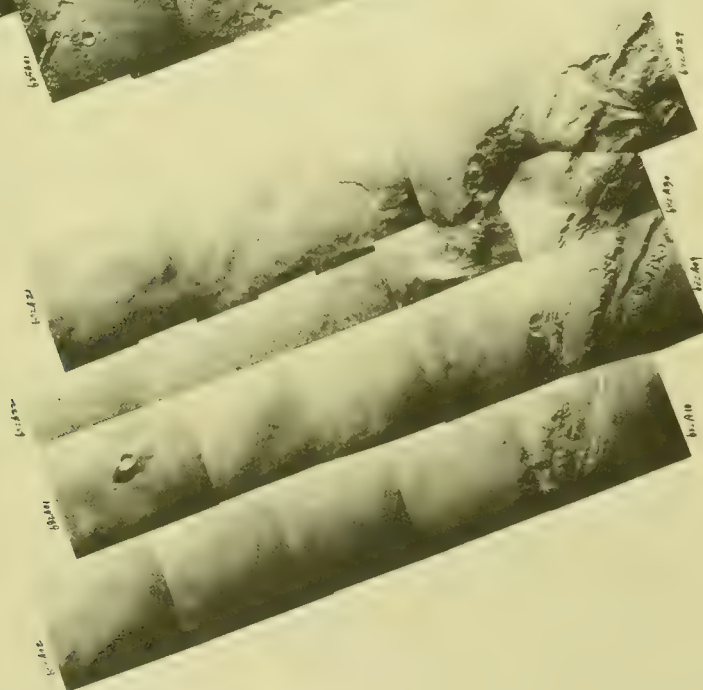
40.6°S  
265.3°W

35.4°S  
259.1°W

5.3°S  
273.1°W

MR. MAP. IAPYGIA  
REV. 625A MAR. 4  
RANGE ~ 9600 Km

SCAR RECT VERSION RED FILTER  
SCALE ~ 240 M/PIXEL



EQUATORIAL MAPPING  
REV. 682A APRIL 30  
RANGE ~ 13340 Km.

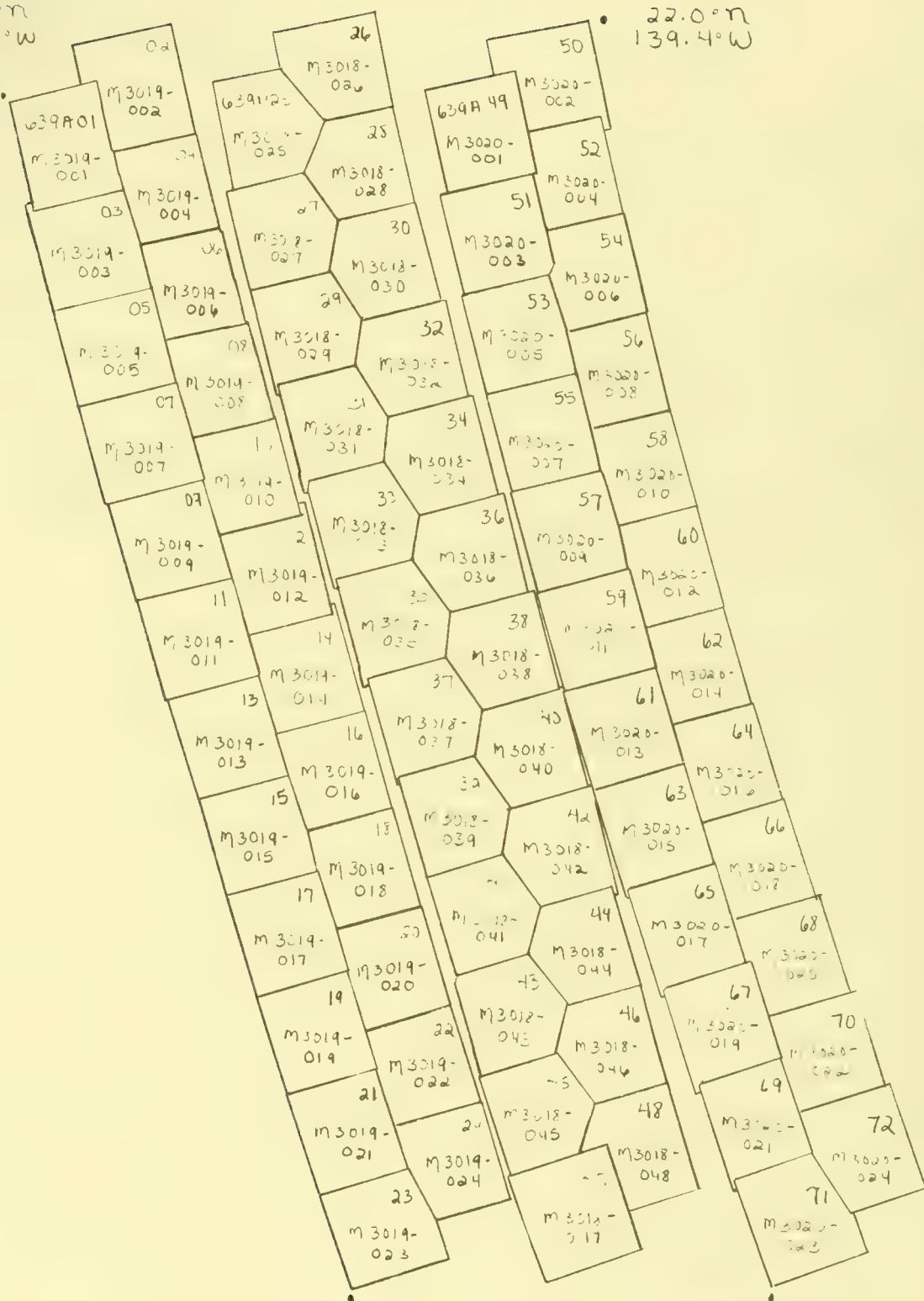
SCAR RECT VERSION RED FILTER  
SCALE ~ 300 M/PIXEL



211-5859

7.8°N  
161.9°W

22.0°N  
139.4°W



43.9°S  
132.7°W

41.1°S  
104.5°W

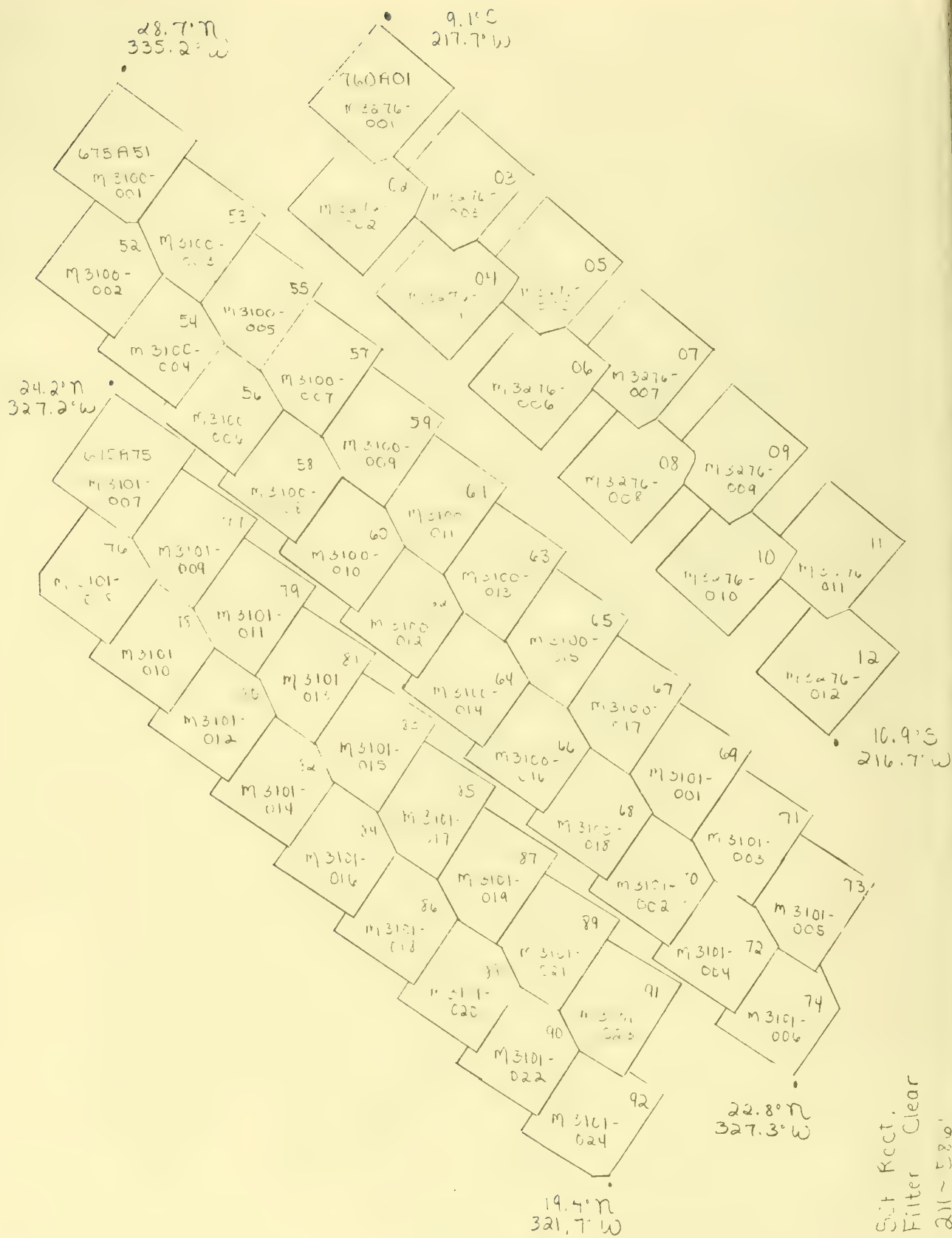
SCR Rect.  
Filter - Red  
211-5860

211-5860

MR MAP PHOENICIS LACUS  
REV. 639A MAR. 18  
RANGE ~ 10,000 Km.







-5/222 GALE CRATER  
REV. 760A JULY 17  
RANGE ~ 637 Km.

SECRET VERSION CLEAR FILTER  
SCALE - 16 M/PIXEL

MOD. RES. CASSINI 24/328  
REV. 675A APRIL 23  
RANGE ~ 1900 Km.

2. DIRECT VISION CLEAR FILTER  
'CALE' 400' INCL.

14.0°N  
295.8°W

9.6°N  
121.9°W

11.3°N  
293.7°W

6.9°N  
119.5°W

8.0°N  
292.5°W

7.6°N  
292.5°W

4.6°N  
290.9°W

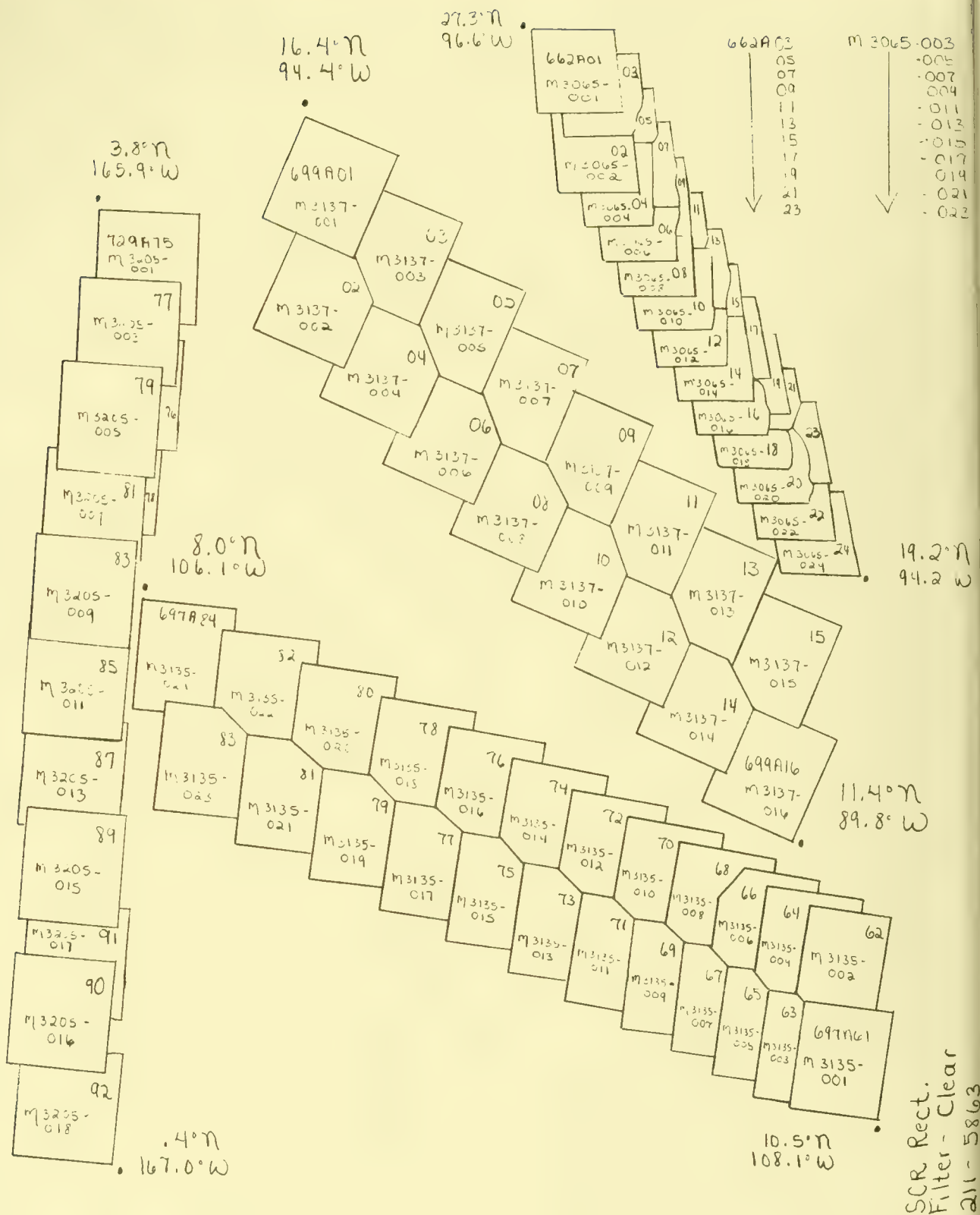
SCR Rect  
Filter Clear

PAVONIS LOBE  
REV. 734A JUNE 21  
RANGE ~ 1000 km.

211-5862

9/293 STEREO  
REV. 716A JUNE 3  
RANGE ~





MEDUSAE FOSSA  
REV. 729A JUNE 16  
RANGE ~ 777 Km.

SCR RECT VERSION CLEAR FILTER  
SCALE ~ 19 M/PIXEL

DETRONIVUS THOLUS  
REV. 662A APRIL 10  
RANGE ~ 2125 Km.

211-5863

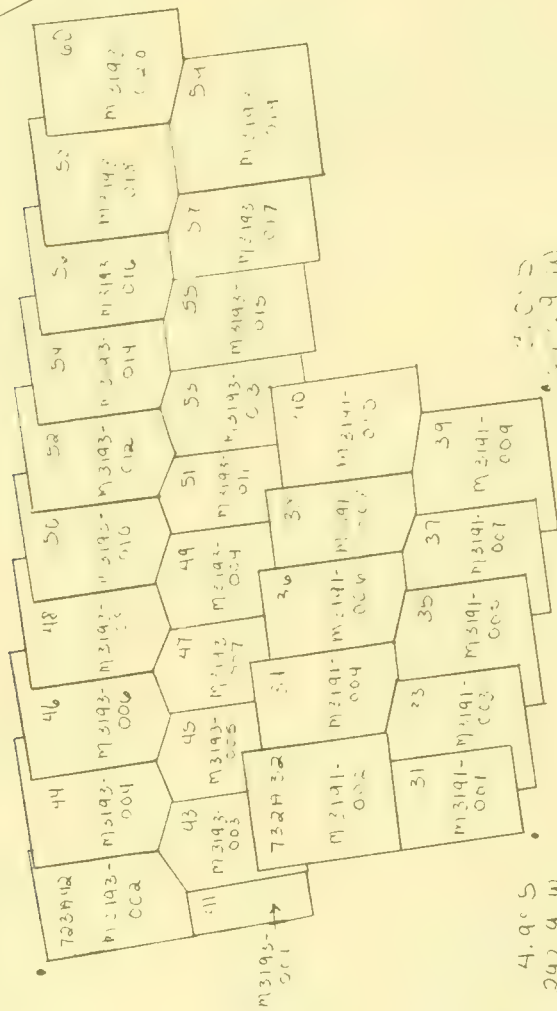
THARSIS THOLUS  
REV. 699A MAY 17  
RANGE ~ 1440 Km

SCR RECT VERSION CLEAR FILTER  
SCALE ~ 19 M/PIXEL

ASCRAEUS SCARP  
REV. 697A MAY 15  
RANGE ~ 782 Km.

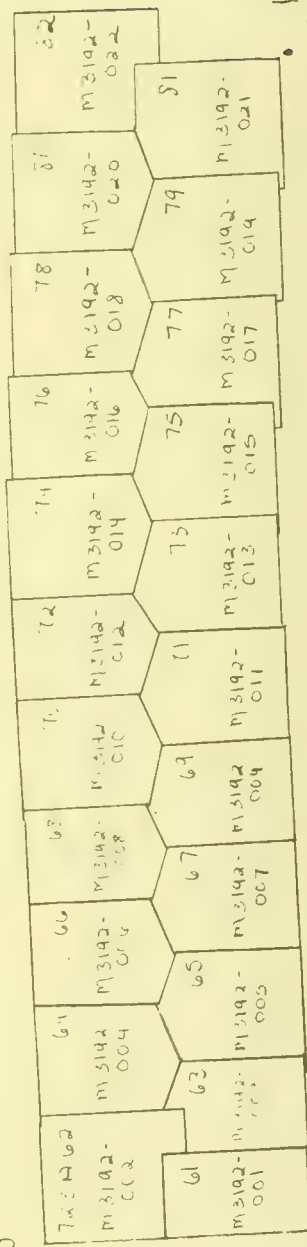
SCR RECT VERSION CLEAR FILTER  
SCALE ~ 19.5 M/PIXEL

37.2°N  
316.2'W



4.9°S  
242.9°W

37.0°N  
347.1°W

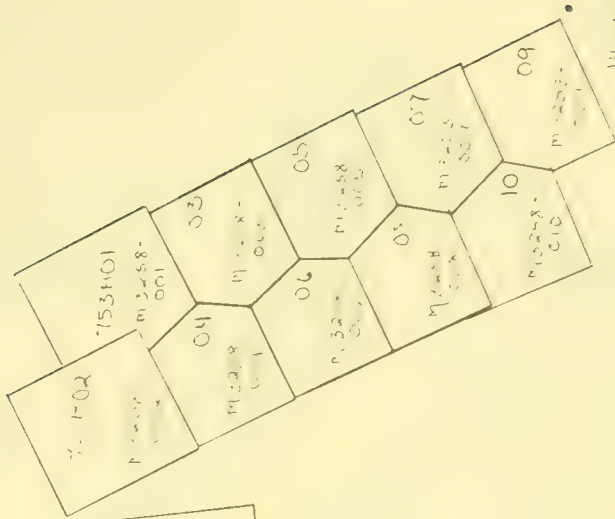


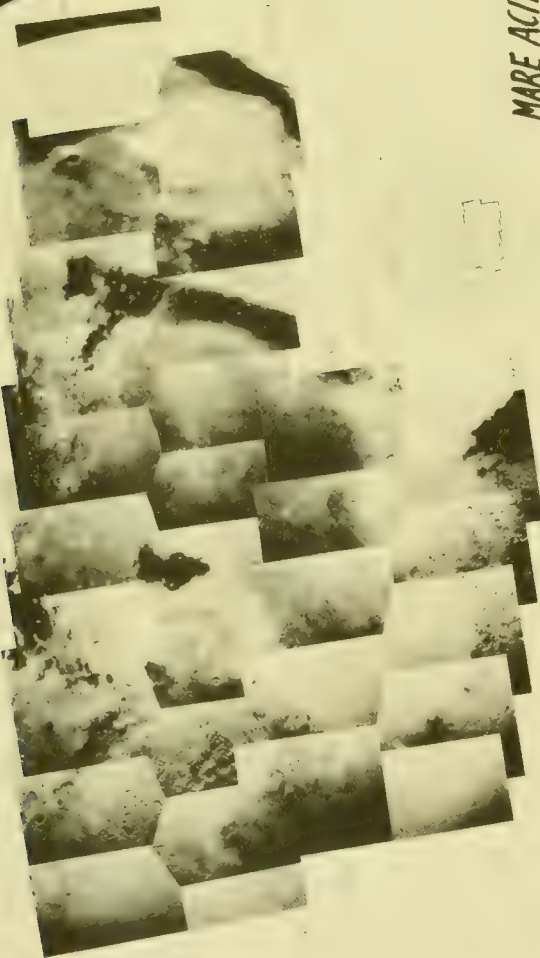
SK Rect.  
Filter - Red  
211-5864

13.7°N  
217.8°W

14.2°N  
254.0°W

54.0°N  
149.6°W





UTOPIA / SYST. LOW RES.  
REV. 723A JUNE 10  
RANGE ~ 26,579 Km.

SER. RECT. VERSION REC. FILTER  
SCALE ~ 577 M / PXL



MARE ACIDALIUM SYST. LOW RES.  
REV. 753A JULY 10  
RANGE ~ 23,070 Km.

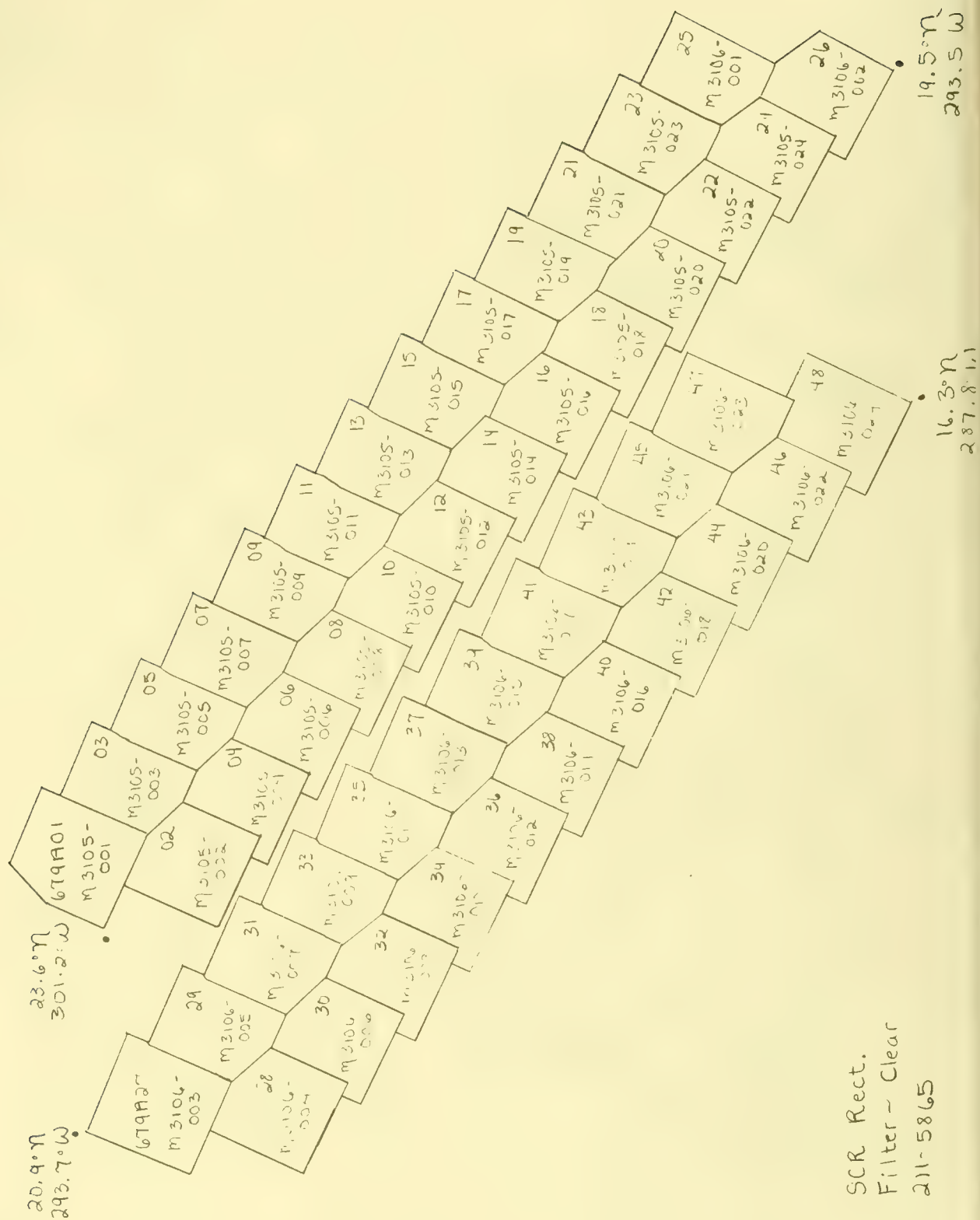
SER. RECT. VERSION REC. FILTER  
SCALE ~ 577 M / PXL



UTOPIA / SYST. LOW RES.  
REV. 723A JUNE 10

RANGE ~ 20,934 Km.  
SER. RECT. VERSION REC. FILTER  
SCALE ~ 577 M / PXL





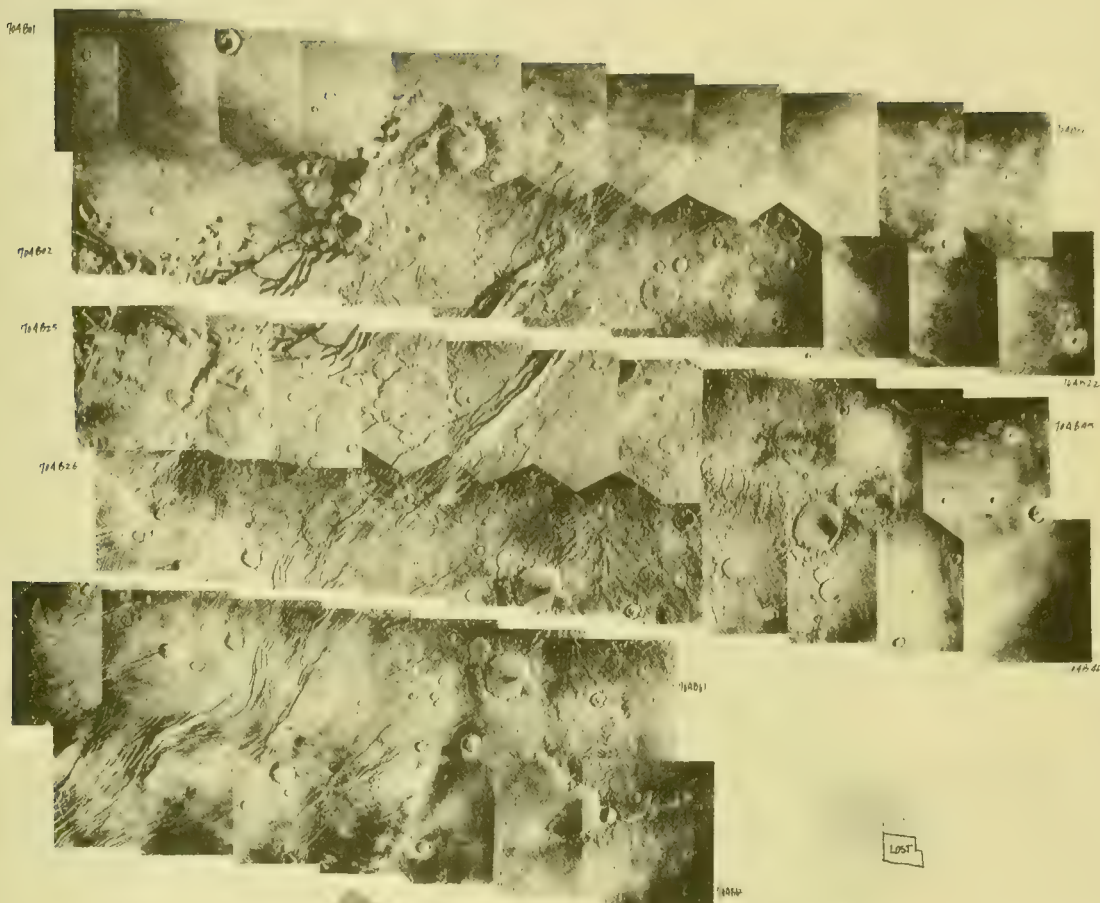
SCR Rect.  
Filter - Clear  
211-5865

ANTONIADI & BALDET  
REV. 679A APRIL 27  
RANGE ~ 1800 Km.

1.  $\Delta K$   $\Gamma_1$ ,  $\Gamma_2$   $K$

1109



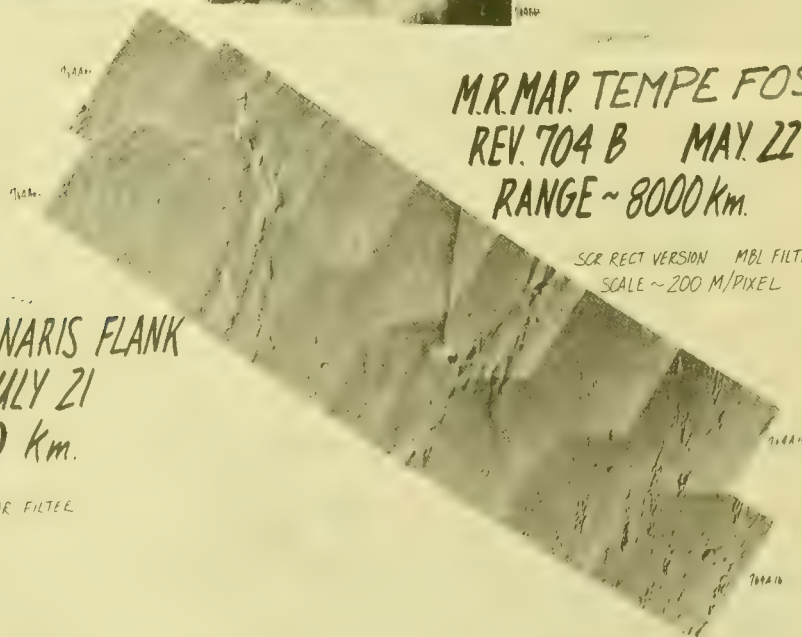


M.R. MAR TEMPE FOSSAE  
REV. 704 B MAY 22  
RANGE ~ 8000 Km.

SCR RECT VERSION MBL FILTER  
SCALE ~ 200 M/PIXEL

-8.5/186 APOLLINARIS FLANK  
REV. 764A JULY 21  
RANGE ~ 590 Km.

SCR RECT VERSION CLEAR FILTER  
SCALE ~ 15 M/PIXEL



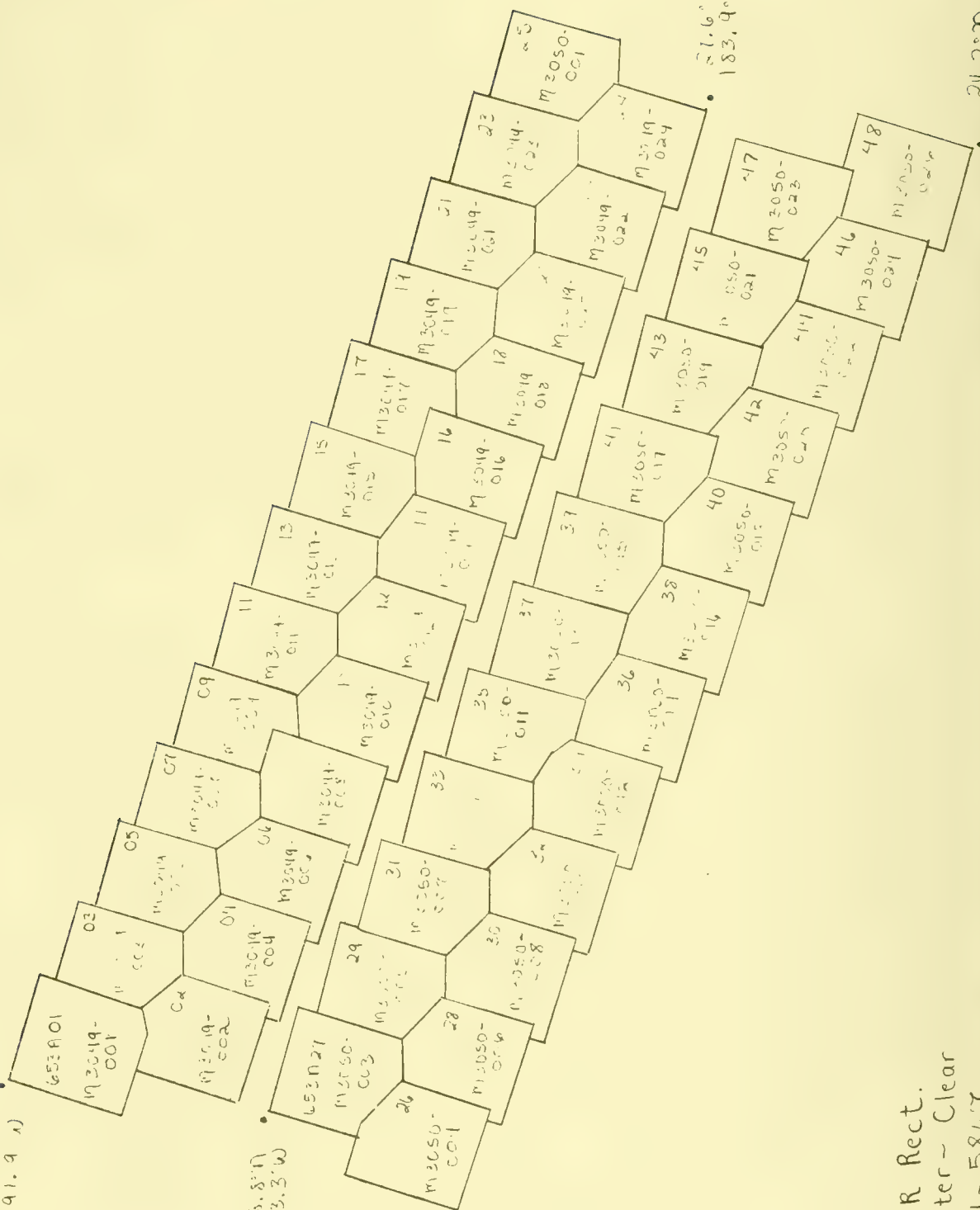


32.3°N  
191.9°W

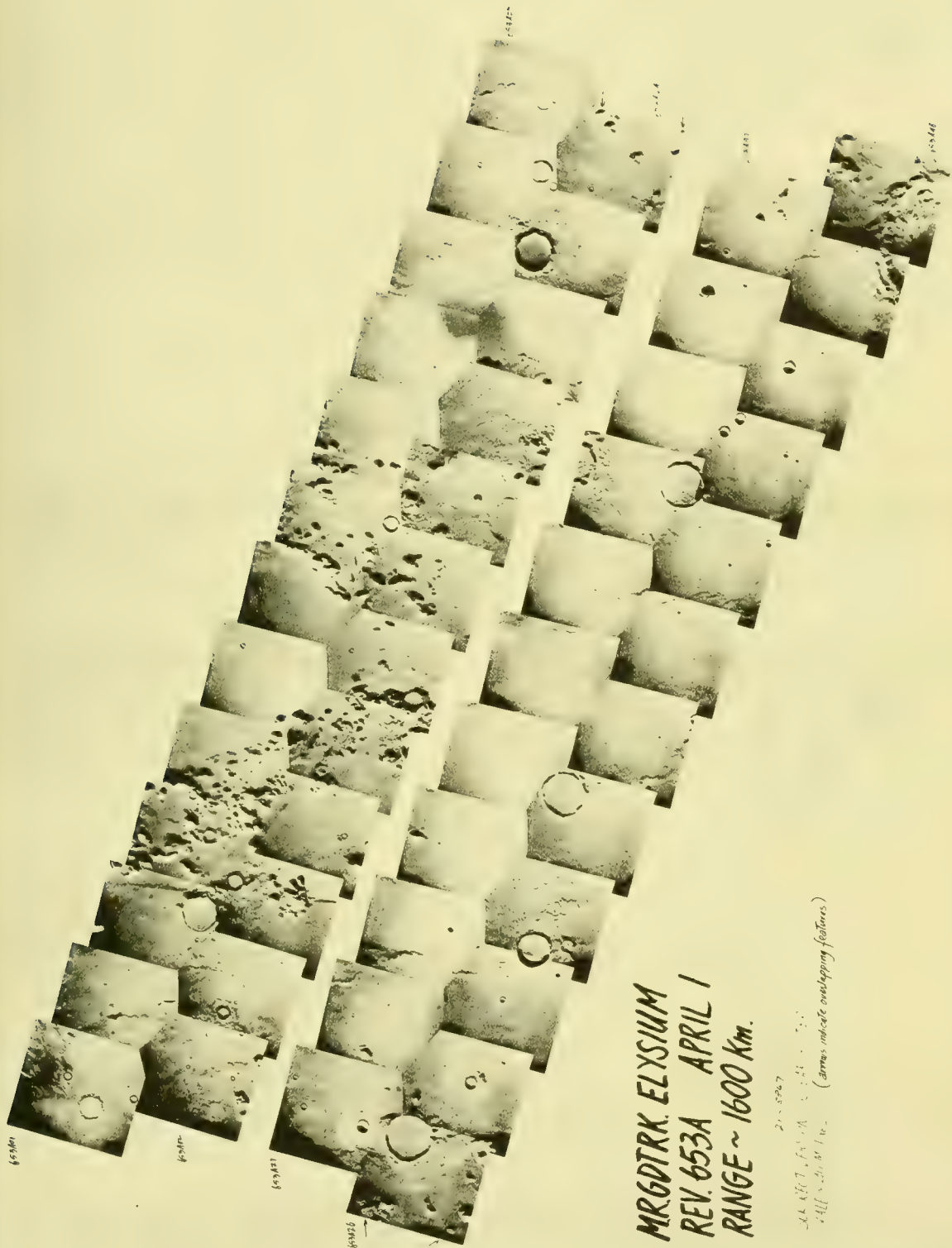
26.8°N  
183.3°W

21.6°N  
183.9°W

24.2°N  
177.0°W



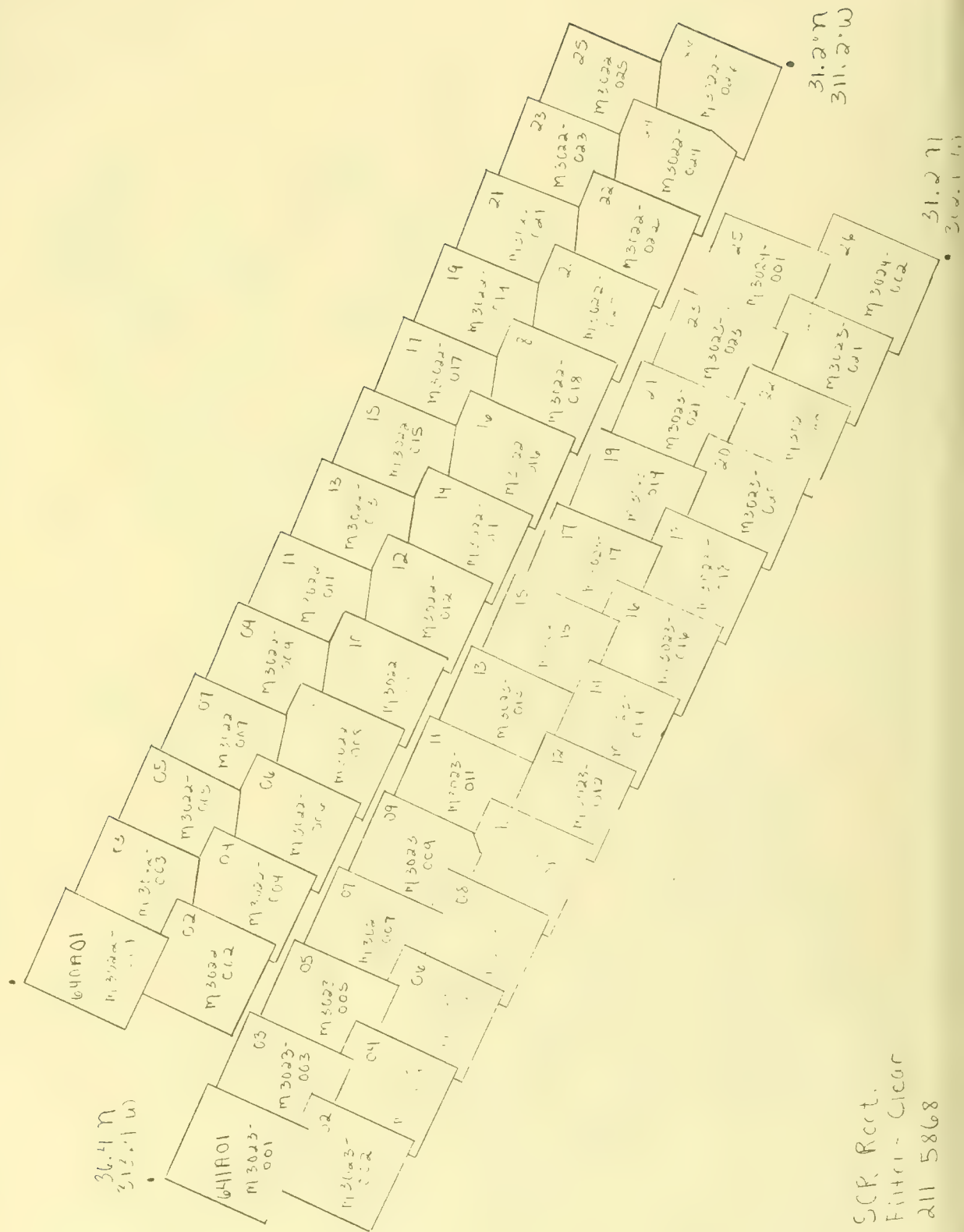
SCR Rect.  
Filter - Clear  
211-5867



MR6DTRK. ELXSUUM  
REV. 653A APRIL 1  
RANGE ~ 1600 Km.

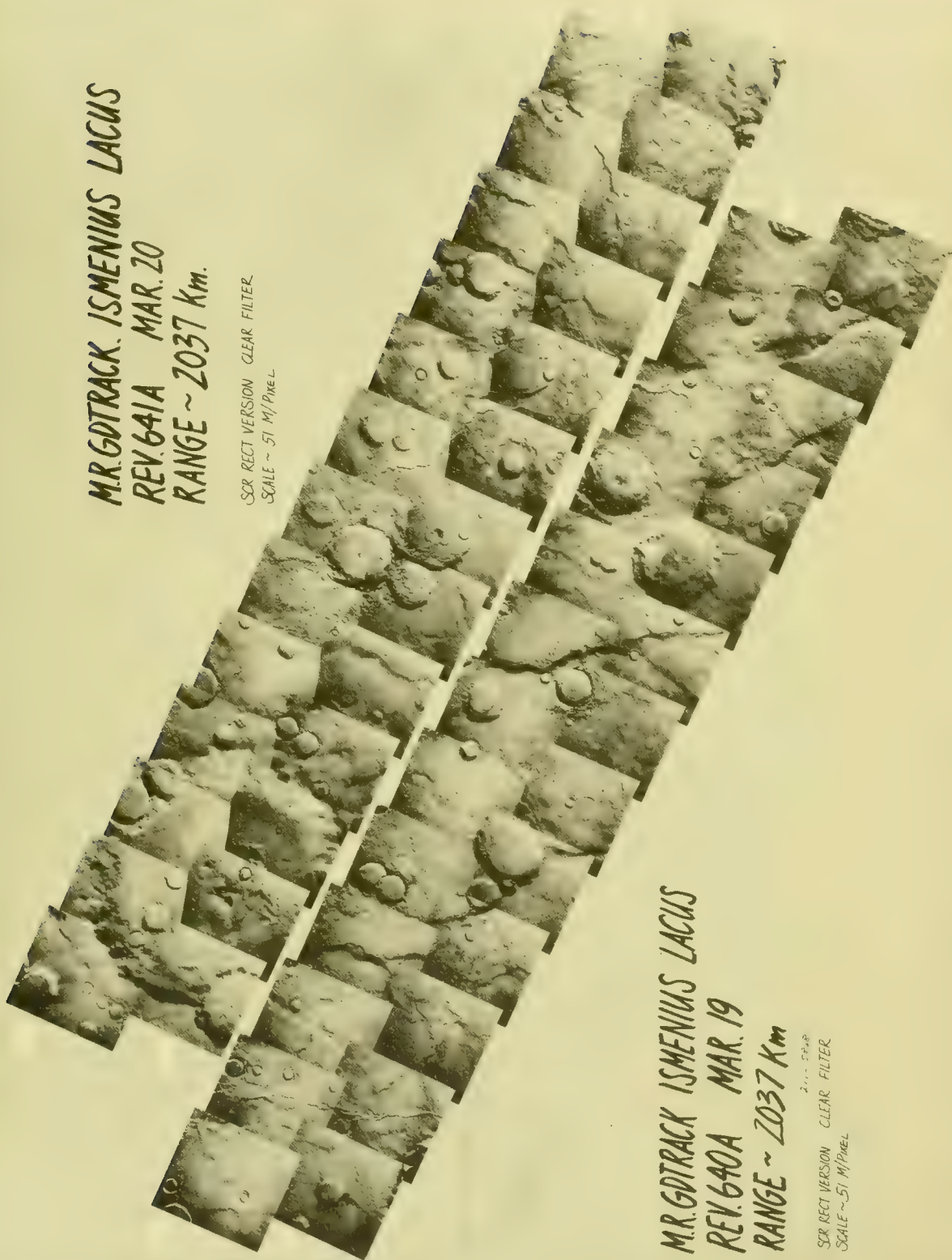
24 x 36 mm film (arrows indicate overlapping features)

211-5867



MR.GDTRACK ISMENIUS LACUS  
 REV.641A MAR.20  
 RANGE ~ 2037 Km.

SCR RECT VERSION CLEAR FILTER  
 SCALE ~ 51 M/PIXEL



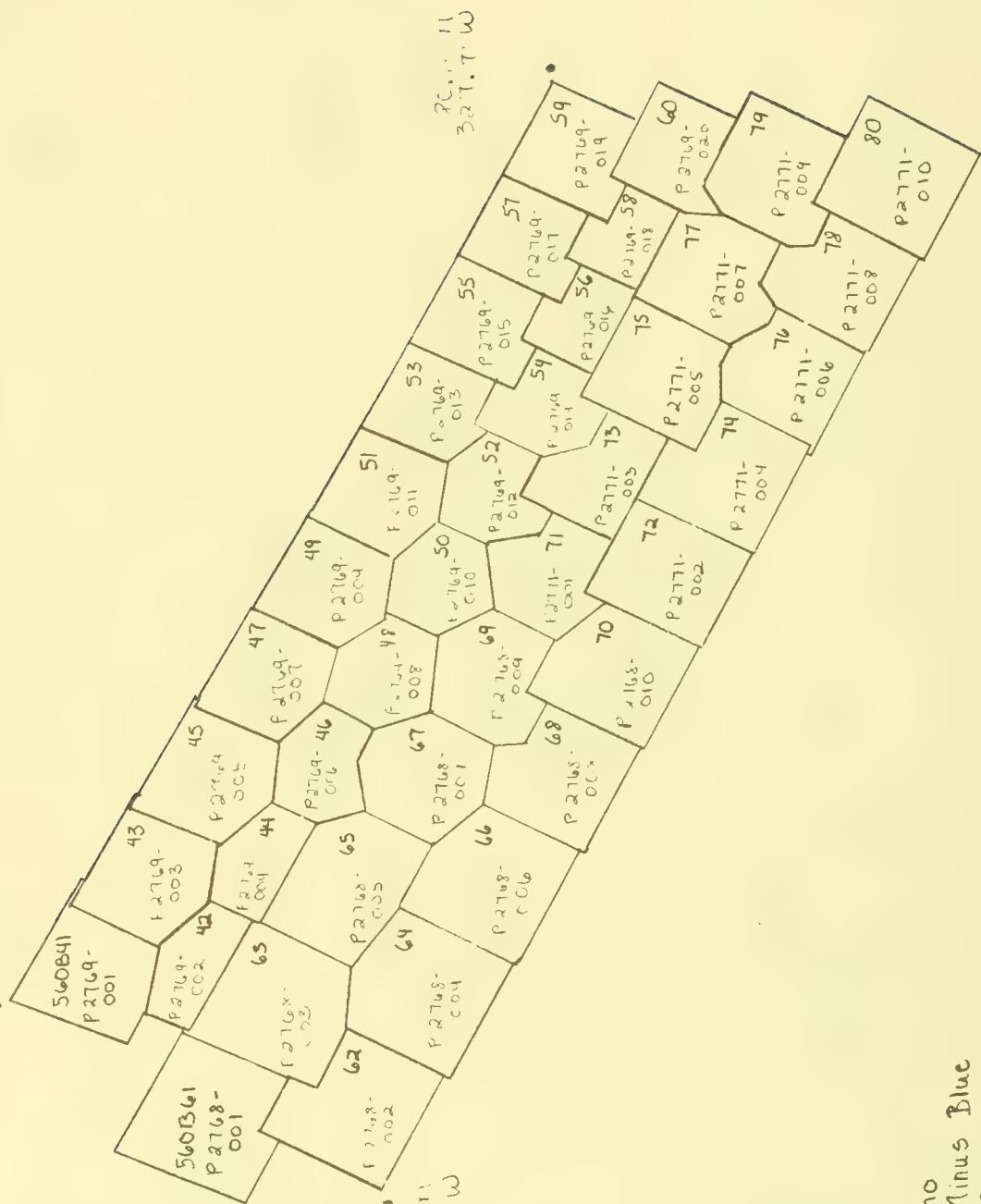
MR.GDTRACK ISMENIUS LACUS  
 REV.640A MAR.19  
 RANGE ~ 2037 Km

2111 CRAP  
 SCR RECT VERSION CLEAR FILTER  
 SCALE ~ 51 M/PIXEL

211-5868



560B41  
P2769-001



560B41  
P2769-001

560B41  
P2769-001

NGF Ortho  
Filter ~ Minus Blue  
211 ~ 5869

560B41  
P2769-001



SEMI-CONTROLLED MOSAIC  
 100 ngf ortho version mbl filter  
 scale ~ 84 m/pixel  
 MARS NORTH POLE  
 REV. 360 B FEB. 28  
 RANGE ~ 3330 km.



Appendix  
Identification and Order Numbers  
for Mosaics

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04/10/80

VIKING PROJECT LIBRARY  
VIKING ORBITER MOSAICS LISTED BY MOSAIC ID

PAGE 1

MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON	MINLAT				
211-4983 MC11 CHRYSE PLANITIA	A-1 SITE	SCR/R	37.49 32.94	22.01 17.78	003A01-08,003A17-24,003A34-40		
211-4984 MC11 CHRYSE PLANITIA	A-1 SITE	SCR/R	37.49 28.42	24.58 17.19	003A01-58		
211-4985 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/R	35.90 30.43	21.44 17.19	004A33-54,003A50-58		
211-4986 MC11 CHRYSE PLANITIA	A-1 SITE	SCR/R	37.49 28.42	24.58 17.19	003A01-58		
211-4989 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/O	37.49 28.42	24.58 17.19	003A01-58		
211-4990 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/O	35.90 30.48	21.44 17.77	004A33-54		
211-4991 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/O	35.90 30.48	21.44 17.77	004A33-54,006A39-44		
211-4992 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/R	36.06 30.53	22.67 19.04	006A33-54		
211-4993 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/O	36.06 30.48	22.35 17.77	004A33-54,006A33-51		
211-4994 MC11 CHRYSE PLANITIA	A-1 SITE	NGF/R	40.34 33.77	25.22 20.44	008A33-74		
211-4995 MC4 ACIDALIA PLANITIA	B-1 SITE	NGF/R	15.15 6.20	45.65 42.22	009A21-32,009A41-58,009A61-68		
211-4996 MC11 CHRYSE PLANITIA	A-1 SITE NW	IPL/O	45.68 40.18	26.43 21.59	010A07-12,010A21-42,010A51-66,010A87-92		
211-4997 MC11 CHRYSE PLANITIA	A-1 SITE NW	NGF/R	46.80 39.66	26.66 20.49	010A01-16,010A21-42,010A51-71,010A81-93		
211-4998 MC11 CHRYSE PLANITIA	A-1 SITE NW	IPL/O	46.80 38.97	27.01 20.49	010A01-17,010A21-42,010A51-71,010A81-98		
211-4999 MC19 GANGIS CHASMA, NORTH	C-1 SITE	IPL/O	46.51 38.67	-89 -7.42	012A51-90		
211-5000 MC2 ARCADIA PLANITIA	B-2 SITE	IPL/O	160.53 144.60	49.99 41.07	008B01-30		

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5001 MC19	SHALBATANA VALLIS	C-1 SITE	IPL/O	47.89 34.19	1.43 -9.81	014A06-85
211-5002 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	49.02 27.59	16.13 -7.82	004A01-10
211-5003 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	51.49 23.04	43.16 .16	005A01-10
211-5004 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	42.38 9.09	45.37 .19	006A01-10
211-5005 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	42.32 16.12	42.85 3.74	007A01-05
211-5006 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	44.77 14.54	45.12 2.11	008A01-10
211-5007 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	49.22 26.80	29.78 -.56	009A01-05
211-5008 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	51.58 31.85	25.28 -1.66	012A01-05
211-5009 MC11	LOWER CHRYSE	HI-ALT/PENTD	SCR/R	43.17 16.36	41.71 1.17	013A01-05
211-5010 MC12	SINUS MERIDIANI	RED HI-ALT/PENTD	SCR/R	23.00 357.41	57.32 14.04	013A51-55
211-5011 MC12	SINUS MERIDIANI	HI-ALT/PENTD	SCR/R	36.07 10.09	53.25 9.93	014A01-05
211-5012 MC12	SINUS MERIDIANI	HI-ALT/PENTD	SCR/R	60.68 38.86	25.87 -3.77	020A01-10
211-5013 MC11	CHRYSE PLANITIA	A-1 SITE NW	NGF/R	52.44 45.38	25.75 19.14	020A22-75, 020A82-93
211-5014 MC4	ACIDALIA PLANITIA	B-1 SITE	IPL/O	15.15 6.20	45.73 42.22	009A21-34, 009A41-58, 009A61-68
211-5015 MC11	CHRYSE PLANITIA	A-1 SITE NW	NGF/R	52.50 45.38	25.75 18.75	020A16-93
211-5016 MC11	CHRYSE, NW	A-1 SITE	NGF/O	57.44 50.04	26.17 19.43	022A16-93

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MOSID		CO-ORDINATES		MAXLON		MAXLAT		PICNOS	
				MINLON		MINLAT			
211-5024	MC04 ACIDALIA PLANITIA	B-1 SITE NE	NGF/R	8.00	51.54	026A51-80			
				353.12	45.06				
211-5025	MC04 ACIDALIA PLANITIA	B-1 SITE W	NGF/R	25.77	45.72	026A21-40			
				14.07	44.67				
211-5026	MC11 CHRYSE PLANITIA	A-1 SITE WNW	NGF/O	49.95	24.58	027A25-46			
				44.37	20.02				
211-5027	MC04 ACIDALIA PLANITIA	B-1 SITE W	NGF/O	25.77	45.72	026A21-40			
				14.07	44.67				
211-5028	MC04 ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	8.00	51.54	026A51-74			
				353.12	45.06				
211-5029	MC04 ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	8.00	51.54	026A51-80			
				353.12	45.06				
211-5030	MC04 ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	1.44	53.50	032A38-47			
				351.85	49.60				
211-5031	MC04 ACIDALIA PLANITIA	B-1 SITE W	NGF/O	19.92	44.02	032A16-37			
				11.31	41.53				
211-5032	MC04 ACIDALIA PLANITIA	B-1 SITE NW	NGF/O	28.94	46.45	035A31-44			
				20.53	45.32				
211-5033	MC04 ACIDALIA PLANITIA	B-1 SITE NE	NGF/O	6.38	50.01	032A48-71			
				356.28	43.90				
211-5034	MC11 CHRYSE PLANITIA	A-1 SITE SE	NGF/O	39.44	24.67	034A71-92			
				32.48	19.18				
211-5035	MC11 CHRYSE PLANITIA	A-1 SITE NW	NGF/O	45.33	23.40	036A11-32			
				39.77	16.40				
211-5036	MC04 ACIDALIA PLANITIA	B-1 SITE S	NGF/O	15.22	41.97	035A51-82			
				3.94	40.19				
211-5037	MC04 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	5.13	48.06	036A41-62			
				353.98	42.47				
211-5038	MC04 ACIDALIA PLANITIA	B-1 SITE N	NGF/O	7.29	50.80	037A11-20			
				1.48	47.59				
211-5039	MC04 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	5.72	42.86	037A41-52			
				.68	39.97				



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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5040 MC05 ACIDALIA PLANITIA	B-1 SITE E	5.59 354.75	46.82 41.48	038A11-32
211-5041 MC05 ACIDALIA PLANITIA	B-1 SITE E	359.82 357.13	44.43 42.74	039A21-26
211-5042 MC05 ACIDALIA PLANITIA	B-1 SITE E	358.87 356.26	48.82 46.99	039A27-32
211-5043 MC05 COMPOSITE	B-1 SITE NE	* *	* *	
211-5044 MC05 ACIDALIA PLANITIA	B-1 SITE E	354.25 351.91	49.05 45.82	043A01-12
211-5045 MC35 COMPOSITE B-1 SITE	GEOMAP	* *	* *	
211-5048 MC18 VALLES MARINERIS	SOLIS PLANUM NGF/R	102.35 57.10	10.75 -48.63	040A37-43,040A45-52,040A53-59
211-5049 GLOB VALLES MARINERIS	VLT THARSIS	121.44 6.24	20.81 -59.69	040A01-36
211-5050 GLOB VALLES MARINERIS	RED THARSIS	121.25 17.95	25.98 -59.33	040A61-96
211-5051 MC11 CHRYSE PLANITIA	COMPOSITE	* *	* *	
211-5053 MC05 ACIDALIA PLANITIA	B-1 SITE E	354.25 351.91	49.05 45.82	043A01-12
211-5057 MC03 ALBA	B-2 SITE	116.48 90.51	45.90 42.54	004B01-48
211-5058 MC03 ALBA - COLOR	B-2 SITE	109.01 100.15	44.87 43.63	004B49-61,004B73-85
MC03 ALBA - COLOR	B-2 SITE	102.39 91.57	44.76 43.34	004B58-72,004B82-96
211-5059 MC04 ACIDALIA PLANITIA	B-1 SITE	356.97 348.68	46.83 44.14	052A31-45
211-5060 MC03 ALBA	B-2 SITE	111.04 106.49	45.80 44.68	004B26-32

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON		MINLAT			
211-5061	MC03 TANTALUS FOSSAE	A. PATERA	DIG/O	106.43 93.75	45.90 44.54	004B33-47	
211-5062	MC03 ALBA FOSSAE	A. PATERA	DIG/O	116.48 104.07	44.73 42.54	004B01-14	
211-5063	MC03 TANTALUS FOSSAE	B-2 SITE	DIG/O	104.04 90.51	44.90 43.66	004B15-24	
211-5064	MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	356.97 348.48	48.36 44.14	052A31-50	
211-5065	MC03 ALBA (LEFT)	B-2 SITE W	NGF/R	143.26 102.83	49.19 41.19	007B01-80	
	MC03 ALBA (RIGHT)	B-2 SITE W	NGF/R	127.76 102.83	49.19 41.20	007B15-30,007B47-61,007B79-94	
211-5066	MC05 ACIDALIA PLANITIA	B-1 SITE E	NGF/O	356.97 348.48	48.36 44.14	052A31-50	
211-5067	MC07 UTOPIA PLANITIA	B-3 SITE	NGF/R	239.95 219.55	48.93 41.20	009B01-60	
211-5068	MC02 ALBA	B-2 SITE W	IPL/O	143.26 126.59	49.09 41.19	007B01-16,007B33-48,007B65-80	
211-5069	MC02 ALBA	B-2 SITE	IPL/O	160.53 144.60	49.84 41.07	008B02-30	
211-5071	MC03 ALBA PATERA	B-2 SITE W	IPL/O	131.74 102.88	49.19 41.20	007B12-30,007B49-62,007B81-94	
211-5072	MC07 UTOPIA PLANITIA	B-3 SITE	IPL/O	239.95 219.55	48.93 41.20	009B01-60	
211-5074	MC07 ELLIPSES ON 211-5072	B-3 SITE	IPL/O	239.95 219.55	48.93 41.20	009B01-60	
211-5075	MC02 ELLIPSES ON 211-5069	B-2 SITE	IPL/O	160.53 144.60	49.84 41.07	008B02-30	
211-5078	MC06 UTOPIA PLANITIA	B-3 SITE WW	IPL/O	291.85 279.65	49.88 40.41	011B01-10,011B21-30,011B41-50	
211-5079	MC06 UTOPIA PLANITIA	B-3 SITE W	IPL/O	272.38 239.84	43.79 40.29	010B70-99	

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON	MINLAT				
211-5030 MC06	UTOPIA PLANITIA	B-3 SITE W	IPL/O	272.54 239.88	48.69 43.38	010E10-69	
211-5086 MC07	ELLIPSES ON 211-5072	B-3 SITE	IPL/O	239.95 219.55 229.16 220.25	48.93 41.20 48.93 43.96	009R01-60 009B11-20,009B31-40	
211-5097 MC05	ACIDALIA PLANITIA	B-1 SITE	NGF/O	357.83 351.84	43.99 41.61	061A11-30	
211-5098 MC05	ACIDALIA PLANITIA	SITE NE	NGF/O	356.11 345.53	51.00 46.27	060A42-60	
211-5099 MC03	TANTALUS FOSSAE	B-2 SITE	IPL/O	107.74 92.34	44.87 43.63	004B73-96	
211-5100 MC03	TANTALUS FOSSAE	B-2 SITE	IPL/O	109.01 91.57	44.56 43.34	004B49-72	
211-5101 MC10	LUNAE PLANUM	211-5189-91	NGF/R	*	*		
211-5102 MC17	NOCTIS LABYRINTHUS	VALLES M.	NGF/R	112.85 88.85	-3.20 -17.24	044A11-28,046A11-28,047A11-28,048A11-28,049A11-28,050A11-28	
211-5112 MC25	CLARITAS FOSSAE	ARSIA SOUTH	NGF/R	140.10 100.27	-11.50 -41.29	056A01-57	
211-5117 MC07	UTOPIA PLANITIA	B-3 SITE	IPL/O	230.29 221.22	50.06 45.59	020B21-48	
211-5122 MC02	NORTH POLAR CAP		NGF/R	166.02 128.76	86.92 77.19	022B31-37	
211-5141 MC25	ARGYRE RED/VLT	HI-ALT SURVY	SCR/R	111.70 14.39	-31.60 -60.23	034A11-28,034A29-46	
211-5142 MC11	VALLES MARINERIS	HI-ALT PENDT	SCR/R	60.22 34.30	.94 -23.19	032A01-15	
211-5143 MC10	LYMB RED/GRN/VLT	HI-ALT PENDT	SCR/R	69.59 43.41	43.49 3.57	028A01-15	
211-5144 MC11	VALLES MARINERIS	HI-ALT PENDT	SCR/R	50.99 19.33	29.94 5.37	022A01-15	

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MOSID	COMMENTS		MAXLON	MAXLAT	PICNOS
			MINLON	MINLAT	
211-5145 MC16 MEMNONIA RED/VLT	HI-ALT SURVY	SCR/R	148.12 141.57	-11.55 -18.59	034A51-58,034A61,034A62
211-5159 MC18 THITHONIUM CHASMA	IUS CHASMA	NGF/R	95.94 81.20	-3.41 -9.97	062A61-71,063A51-71,064A01-27,065A01-18
211-5160 MC18 CANDOR CHASMA	VALLES M.	NGF/R	90.00 67.57	-2.39 -12.06	058A61-92,065A19-27,066A01-28
211-5170 MC09 THARSIS MONTES		NGF/R	122.97 102.47	15.74 -13.24	090A01-12,090A21-36,090A41-58
211-5189 MC10 LUNAE PLANUM	A-1 SITE SW	NGF/R	62.58 54.99	23.51 17.81	047A41-57,048A51-64,050A41-60,051A41-53,064A31-50
211-5190 MC10 LUNAE PLANUM	A-1 SITE SW	NGF/R	59.37 53.06	20.03 14.03	044A41-56,046A41-60,047A42-58,054A11-26,065A41-52
211-5191 MC10 CHRYSE PLANITIA	A-1 SITE SE	NGF/R	53.70 48.06	19.72 15.52	044A57-68,046A61-66,054A27-39,065A53-69
211-5207 MC19 NILOSRYTIS MENSAE	SINUS SABEUS	NGF/R	358.99 .04	34.80 -41.06	084A01-60,084A61-62,084A71-84
211-5208 MC18 TIITHONIUM CHASMA	IUS CHASMA	NGF/R	90.07 76.68	-1.36 -15.69	059A11-28,057A31-48,063A31-48
211-5209 MC28 HELLAS MAPPING		NGF/R	316.60 261.94	-18.75 -64.66	095A01-88
211-5210 MC25 THAUMASIA FOSSAE	CLARITAS F.	NGF/R	122.36 .00	.00 -51.80	056A59-84,057A01-24,063A01-28
211-5211 MC28 HELLAS, EAST	SO. MAPPING	NGF/R	281.64 219.32	-29.76 -64.16	097A33-99
211-5212 MC17 CLARITAS FOSSAE	ARSIA SOUTH	NGF/R	140.10 100.27	-11.50 -41.29	056A01-57
211-5213 MC22 HADRIACA, TYRRHENA	APOLLINARIS	NGF/R	270.11 179.38	11.14 -42.19	087A01-24,087A31-42,088A41-52,088A61-72,088A81-88
211-5228 MC17 ARSIA MONS	CLARITAS F.	NGF/O	140.10 106.30	-6.60 -41.29	056A01-52,062A41-48,052A02,052A04,052A06-08
211-5240 MC10 LUNAE PLANUM		NGF/R	64.42 56.41	13.21 6.20	069A01-22,071A01-20,073A01-18,074A01-16,074A18



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		MINLON	MINLAT	
211-5248 MC17 ARSIA MONS	CALDERA	NGF/R 125.72 117.86	-6.60 -12.88	062A41-48
211-5251 MC13 SYRTIS MAJOR		NGF/R 284.79 282.74	16.63 15.62	085A61-68
MC11 ARS VALLIS		NGF/R 26.37 21.65	13.70 8.75	083A18-24, 083A47-54
MC07 HECATES THOLUS		NGF/R 207.40 204.65	35.00 33.07	086A22-24, 086A47-54
MC10 IUS CHASMA		NGF/R 94.01 77.23	-6.60 -14.19	056A85-87, 057A25-28
211-5252 MC21 HI-ALT SURVEY RED/VLT LIMB	SCR/R	NGF/R 314.64 216.67	33.77 -58.53	085A01-06, 085A11-16, 085A21-26, 085A31-36, 085A41-46, 085A51-56
211-5253 MC25 THAUNASIA FOSSAE	CLARITAS F	NGF/R 132.18 36.24	-15.96 -50.61	053A31-65, 067A01-28
211-5254 MC17 THARSIS MONTES	CALDERA	NGF/R 121.20 102.89	29.05 -16.80	052A01-26, 055A01-10, 055A11-30
211-5255 MC17 HI-ALT SURVEY SCR/NGF ARSIA MONS		NGF/R 125.72 334.67	36.83 -63.31	060A01-16, 062A41-48, 062A51-58
211-5256 MC10 LUNAE PLANUM		NGF/R 58.77 52.62	15.69 10.53	067A31-34, 069A23-32, 071A21-32, 073A19-32, 074A17-32
211-5269 MC1 NORTH POLAR REGION	ICE CAP EDGE	NGF/R 152.67 66.32	83.36 74.83	059B61-80, 060D21-40, 061D21-42
211-5270 MC01 NORTH POLAR REGION	ICE CAP EDGE	NGF/R 58.35 329.03	84.10 74.92	056B71-90, 057B21-40, 058B21-42
211-5271 MC17 NOCTIS LABYRINTHUS	V. MARINARIS	NGF/O 112.85 76.68	-1.36 -17.24	044A11-28, 046A11-28, 047A11-28, 048A11-28, 049A11-28, 050A11-28, 057A31-48, 059A11-28, 063A31-48
211-5272 MC01 NORTH POLAR REGION	ICE CAP EDGE	NGF/R 238.25 131.95	87.94 79.76	059B31-44, 060B01-15, 061B01-15, 062B22-34
211-5273 MC01 NORTH POLAR REGION	ICE CAP	NGF/R 150.28 312.95	89.64 79.59	056B51-69, 057B01-19, 058B01-17
211-5274 MC07 HECATES THOLUS	THARSUS T.	NGF/R 215.88 89.49	35.38 12.48	086A01-21, 086A31-46, 090A61-66
MC10 COLOR FILTER TEST	R/G/V/C	NGF/R 209.02 208.70	32.42 31.66	101A81-88

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MOSID	COMMENTS	MAXLON		MAXLAT		PICHDS
		MINLON	MINLAT			
211-5275 MC09 OLYMPUS MONS	STEREO 1	NGF/R	140.09 127.02	24.78 13.56	045B31-47,046B01-18,047B11-29,048B01-22	
211-5276 MC09 OLYMPUS MONS	STEREO 2	NGF/R	144.07 121.79	26.45 11.77	045B51-68,046B21-40,047B31-51,048B31-49	
211-5283 MC01 NORTH POLAR REGION	COMPOSITE	NGF/R	* *	* *		
211-5284 MC17 ARSIA FLANK	CLARITAS F.	SCR/R	140.10 100.27	-11.50 -41.29	056A01-57	
211-5285 MC17 NOCTUS LABYRINTHUS	LOCAL NOON	SCR/R	108.76 88.85	-3.20 -17.24	044A11-28,046A11-28,047A11-28,048A11-28,049A11-28	
211-5286 MC09 THARSIS EAST	ASCRAEUS MNS	SCR/R	113.67 102.89	18.81 -11.37	055A01-30	
211-5287 MC09 ASCRAEUS MONS	THARSIS THLS	SCR/R	105.95 89.49	15.74 6.71	090A41-58,090A61-66	
211-5288 MC09 PAVONIS MONS		SCR/R	114.66 110.43	4.55 -4.10	090A21-36	
211-5289 GLOB HI-ALT SRVY THARSIS	ARGYRE	SCR/R	121.25 17.95	25.98 -59.33	040A61-96	
211-5290 MC25 THAUMASIA FOSSAE	SOLIS PLANUM	SCR/R	107.05 73.54	-15.10 -51.80	063A01-28	
211-5291 MC17 THAUMASIA FOSSAE	SOLIS PLANUM	SCR/R	122.36 .00	.00 -46.46	056A58-87,057A01-28	
211-5293 MC11 DUST CLOUD DIURNAL	RED/CLR FILT	SCR/R	67.03 32.63	20.92 .65	013A35-38,013A41-45	
211-5294 MC18 DUST CLOUD DIURNAL	RED FILTER	SCR/R	88.09 79.34	10.81 -.89	012A21-25,012A31-35	
211-5295 MC10 HI-ALT PENTAD	RED	SCR/R	88.93 83.73	7.76 -.87	013A21-24,013A31-34	
211-5296 MC11 OBLIQUE PENTAD A-1	CLR	SCR/R	36.69 31.76	21.41 17.78	004A11-13,006A11-14	
211-5297 MC10 HI-ALT PENTAD	GRN	SCR/R	67.62 45.23	43.49 4.01	028A06-10	

MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5297 MC11 LO-ALT PENTAD 4-1	CLR/OBLIQUE	SCR/R	39.71 35.76	25.50 22.01	008A11-15	
211-5298 MC07 ARSIA MONS VLT.	TETRAD	SCR/R	123.92 120.78	-7.60 -10.44	039A07-10	
MC26 ARGYRE RED	TETRAD	SCR/R	64.60 29.62	-52.55 -60.73	022A94-97	
211-5300 GLOB HI-ALT PENTAD	RED/VLT	SCR/R	69.59 43.41	41.35 3.57	023A01-05, 028A11-15	
211-5301 MC18 DUST CLOUD DIURNAL	RED FILTER	SCR/R	87.29 64.32	13.15 1.33	012A11-15	
211-5302 MC17 ARSIA MONS	4000 KM RNG.	SCR/R	122.97 117.28	-5.97 -13.24	090A01-12	
211-5303 MC10 LUNAE PLANUM	1600 KM RNG.	SCR/R	60.26 56.59	20.44 13.72	048A51-64	
211-5304 MC26 ARGYRE PLANITIA	LIMB CLOUDS	SCR/R	52.76 341.96	-21.70 -65.45	079A11-26	
211-5312 MC06 UTOPIA PLANITIA	B-3 SITE W	NGF/R	257.58 239.84	48.69 41.82	010B24-39, 010B54-69, 010B84-99	
MC06 UTOPIA PLANITIA	SITE W	NGF/R	272.54 257.07	48.68 40.29	010B10-25, 010B40-55, 010B70-85	
211-5317 MC17 ARSIA MONS	LAVA FLOWS	NGF/R	134.22 117.35	-5.71 -8.92	042B31-46	
MC28 HESPERIA PLANUM	KEPLER C.	SCR/R	267.05 217.50	-15.61 -60.51	109A02, 109A22, 109A32, 109A34, 109A36, 109A38, 109A40, 109A42, 109A44, 109A46, 109A48, 109A50, 109A52, 109A62, 109A64, 109A66, 109A68, 109A70, 109A72, 109A74, 109A76, 109A78, 109A80, 109A82	
211-5318 MC26 ARGYRE PLANITIA	LIMB CLOUDS	SCR/R	62.02 349.79	-27.11 -56.71	081B12, 081B18-28	
211-5319 MC28 HESPERIA PLANUM	HELLAS, EAST	SCR/R	281.64 219.32	-29.76 -64.16	097A33-99	
211-5320 GLOB SIRIENSIUM FOSSAE	COPERNICUS	SCR/R	201.72 112.12	-28.92 -64.55	053A01-08, 088A11-18, 088A31-40	
-	SURFACE CLOUDS		*	*		

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5321 MC18	TIETHORIUM CHASMA	SCR/R	90.07 76.68	-1.36 -15.69	059A11-28,057A31-48,063A31-48	
211-5322 MC09	BIBLIS PATERA	SCR/R	147.41 123.95	10.56 -2.77	043B31-46,044B11-50	
211-5323 MC09	OLYMPUS MONS	5000 KM RNG	SCR/R	144.07 121.79	26.45 11.77	045B51-68,046B21-40,047B31-51,048B31-49
211-5324 MC09	ARSIA MONS	STEREO 1	NGF/R	125.85 118.09	-6.26 -9.16	042B11-20
211-5325 MC02	THARSIS MAPPING	ULYSSES P.	SCR/R	130.98 119.26	31.57 25.85	049B21-30,050B01-11
211-5326 MC09	THARSIS MAPPING	AUREOLE	SCR/R	122.93 109.99	6.87 .27	049B67-80,049B85-94
211-5327 MC02	THARSIS MAPPING	AUREOLE	SCR/R	143.19 122.18	40.42 34.92	039B11-34,040B11-34,049B01-12
211-5328 MC02	THARSIS MAPPING	ARCADIA P.	SCR/R	155.46 136.52	42.59 35.86	034B01-24,035B01-24,038B11-34
211-5329 MC02	THARSIS MAPPING	AUREOLE	SCR/R	151.34 133.13	36.39 31.37	034B31-54,035B31-54
211-5330 MC08	THARSIS MAPPING	AUREOLE	SCR/R	145.91 121.43	31.09 26.52	043B01-30,045B01-24
211-5331 MC03	THARSIS MAPPING	TANTALUS F.	SCR/R	121.94 96.01	27.96 19.84	038B41-64,039B41-62,040B41-60
211-5332 MC09	THARSIS MAPPING	JOVIS THOLUS	SCR/R	123.63 95.11	18.98 2.91	041B11-44,050B21-48
211-5333 MC21	SO-HEMI MAPPING	HELLAS NORTH	SCR/R	30.71 343.78	-6.49 -41.06	084A01-60
211-5334 MC27	SO-HEMI MAPPING	HELLAS WEST	SCR/R	19.39 307.94	-30.39 -68.74	093A01-16,093A21-33,093A41-60
211-5335 MC27	SO-HEMI MAPPING	TERMINATOR	SCR/R	352.22 297.07	-18.48 -64.85	094A01-18,094A21-36,094A41-54,094A61-76
211-5336 MC23	ELYSIUM MONS COLOR	LOW PHASE	SCR/R	218.59 209.70	27.40 22.03	106A82-88,117A01-32,122A01-32



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			MINLON	MINLAT		
211-5337	MC01	NORTH POLAR OBLIQUE	112.54	85.95	077B81-95	
		LIMB CLOUDS	152.59	70.70		
211-5338	MC25	THAUMASIA FOSSAE AREA	132.18	-37.38	053A31-60,053A65	
		LIMB CLOUDS	36.24	-50.61		
211-5339	MC18	TITHONIUM CHASMA	95.94	-3.41	063A51-71,064A01-27,065A01-27,066A01-30,062A62,062A64,	
		IUS CHASMA	71.74	-10.26	062A66,062A68,062A70	
211-5340	GLOBAL	POLAR SURVEY	123.38	-1.31	131B11-20,131B31-40,131B61-70,131B91-98	
		ARGYRE	316.13	-82.38		
211-5341	GLOBAL	POLAR SURVEY	123.38	-1.31	131B11-20,131B31-40,131B61-70,131B91-98	
		ARGYRE	316.13	-82.38		
211-5343	MC18	JUVENTAE CHASMA	69.35	-1.62	079A31-38,080A01-14,081A01-21	
		OPHIR CHASMA	60.66	-13.60		
211-5344	MC17	ARSIA MONS	124.76	-3.97	039A01-06	
		*	120.23	-12.86		
211-5345	MC09	OLYMPUS MONS	140.09	24.78	045B31-47,046B01-13,047B11-29,048B01-21	
		STEREO 1	127.71	13.56		
211-5346	MC01	NORTH POLAR CAP	291.50	83.41	076B28-30,122B68-72	
		HOOD	270.63	82.00		
211-5349	GLOBAL	SOUTH POLAR SURVEY	123.38	-1.31	131B11-20,131B21-30,131B61-70,131B91-98	
		ARGYRE/VLT	316.13	-82.38		
211-5350	GLOBAL	SOUTH POLAR SURVEY	123.87	-7.35	131B01-10,131B41-60,131B81-88	
		ARGYRE/RED	316.69	-79.35		
211-5351	GLOBAL	SOUTH POLAR SURVEY	111.11	-29.04	131B31-40,131B71-80	
		ARGYRE/GRN	331.74	-81.65		
211-5352	SAT	PHOBOS MOSAIC	280.32	31.42	244A52,244A54,244A68-72	
		PHOBOS MOSAIC	.00	.00		
211-5353	SAT	PHOBOS MOSAIC	326.34	37.47	242A02-06,242A16-22	
		PHOBOS MOSAIC	322.92	34.20		
211-5354	SAT	PHOBOS STRIP	344.09	35.45	243A05-09,244A02-09	
		HI-RES	299.49	-13.17		

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5355 SAT	PHOBOS STRIP	235.89 233.64	26.90 23.40	246A53-72
211-5356 SAT	PHOBOS MOSAIC	359.99 234.43	26.90 .00	246A03-10,248A01-07
211-5357 SAT	PHOBOS MOSAIC	235.89 234.43	26.90 26.71	249A01-08
211-5358 SAT	PHOBOS MOSAIC	150.52 147.96	10.69 7.94	250A05-16
211-5359 MC01	NORTH POLAR REGION	*	*	
	COMPOSITE	*	*	
211-5360 MC09	OLYMPUS MONS	144.07 121.79	26.45 11.77	045B51-68,046B21-40,047B31-51,048B31-49
211-5362 GLOB SO.	HEMISPHERE RD/VLT GEODESY	59.34 305.96	-4.88 -56.68	159B19-36
211-5363 GLOB SO.	HEMISPHERE RD/VLT GEODESY	265.35 173.53	25.92 -48.93	182B01-18,182B21-38
211-5364 GLOB SO.	HEMISPHERE RD/VLT GEODESY	15.62 238.98	-.99 -71.72	157B01-18,157B21-38
211-5365 GLOB SO.	HEMISPHERE RD/VLT GEODESY	179.85 40.89	-14.10 -73.63	163B01-18,163B21-38
211-5366 MC11	BECCUEREL CRATER	9.50 6.00	21.90 19.00	009A06-12
211-5367 GLOB SOUTH POLAR CAP		194.74 1.10	10.24 -84.40	201B01-14,201B21-36,201B41-54
211-5368 GLOB SO.	HEMISPHERE RD/VLT GEODESY	126.09 344.33	-10.18 -74.77	161B01-18,161B21-38
211-5369 GLOB SO.	HEMISPHERE RD/VLT GEODESY	226.61 93.71	-5.48 -71.41	165B01-18,165B21-38
211-5370 MC09	OLYMPUS MONS	146.93 124.99	17.91 14.73	222A01-31,222A46-72
211-5371 MC10	KASEI VALLIS	67.02 46.31	26.78 21.62	226A01-28,226A41-69

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5372 MC09 OLYMPUS MONS	CCOMPOSITE	SCR/R	* *	
211-5373 MC09 ASCRAEUS MONS	THARSIS I.	NGF/O	119.57 13.27 87.78 9.37	223A01-16, 224A81-96, 225A02-16
211-5374 MC18 JUVENTAE CHASMA	OFHIR/MELAS	NGF/O	69.35 6.59 58.97 -13.60	079A31-60, 080A01-30, 081A01-30
211-5375 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		61.78 -2.45 317.89 -64.30	174B01-18, 174E25-38
211-5376 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		75.03 -4.88 292.27 -75.83	159B01-16, 159B19-36
211-5377 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		220.39 -.97 121.97 -55.36	180B01-18, 180B21-38
211-5378 GLOB ARCTIC SURVEY VLT	DUST STORM	SCR/R	186.21 58.31 113.78 38.75	171B01-28, 171B31-57
211-5379 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		165.07 1.78 70.55 -52.86	178B01-18, 178B21-38
211-5380 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		17.14 4.10 266.01 -66.94	172B01-18, 172B21-38
211-5382 MC10 KASEI VALLIS	NGF/O		79.89 29.68 34.57 25.63	230A01-55, 231A01-47
MC09 CERAUNIV FOSSAE	NGF/O		98.84 25.79 84.67 21.29	229A01-55
211-5383 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		309.98 24.21 206.74 -56.96	169B01-18, 169B21-38
211-5384 GLOB SO. HEMISPHERE RD/VLT GEODESY	BOTH		201.65 -14.26 84.23 -75.24	152B01, 152B02, 152B07, 152B08, 152B11, 152B12, 152B17, 152B18, 152B21, 152B22, 152B27, 152B28, 152B31, 152B32, 152B37, 152B38, 152B41, 152B42, 152B47, 152B48, 152B51, 152B52, 152B57, 152B58
211-5385 MC02 OLYMPUS AURORE	SCR/R		140.93 40.05 130.05 36.47	129A31-48, 130A21-38
211-5386 GLOB SO. POLAR SURVEY VLT. POLAR CAP	BOTH		93.11 20.94 272.12 -84.16	146B01-22, 146B31-42

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MOSID	COMMENTS		MAXLON MAXLAT		PICNOS	
			MINLON MINLAT			
211-5387	GLOBAL FULL DISK SO. HEMI.	DUST STORM	BOTH	358.29 6.21	23.73 -86.75	211B01-60
211-5388	SAT PHOBOS MOSAIC		SCR/R	145.88 95.89	21.06 14.91	252A57-66, 250A57-72
211-5389	MC30 SO POLAR ICE CAP	RED/VLT	BOTH	228.44 9.80	1.39 -88.10	211B05, 211B06, 211B13, 211B14, 211B23, 211B24, 211B33, 211B34, 211B61, 211B62, 211B69-72, 211B79-82, 211B89
211-5390	GLOBAL SO POLAR SURVEY	VIOLET	BOTH	64.18 256.19	-.04 -83.96	142B01-08, 142B11-40
211-5391	MC09 CERAUNTIUS FOSSAE	TANTALUS F	NGF/O	110.62 88.02	32.78 28.19	224A01-29, 224A41-70
211-5392	MC20 SINUS SABAEUS	MAPPING	NGF/O	336.12 302.72	2.55 -18.45	279A21-36, 279A41-56, 280A11-26, 280A31-46
211-5393	GLOBAL SO. HEMISPHERE SURVEY	POLAR CAP	BOTH	329.61 4.78	6.30 -87.63	225B01-48, 225B51-74, 225B77-98
211-5394	MC12 MARGARITIFER SINUS	*	NGF/R	35.67 13.85	1.47 -13.70	277A51-90
	MC18 IUS CHASMA		NGF/R	90.00 67.57	-2.39 -12.06	058A61-92
211-5395	MC09 PAVONIS MONS	ULYSSES P	NGF/O	122.93 105.62	6.87 -3.53	049B31-46, 049B51-62, 049B67-80, 049B85-94
211-5396	MC18 OPHIR CHASMA	MELAS CHASMA	NGF/R	75.28 66.83	-3.71 -13.83	091A01-18
	MC11 ARES VALLIS	CHAOS	NGF/O	32.04 21.65	13.70 .07	083A01-24, 083A31-54
211-5399	GLOBAL SO. HEMISPHERE RD/VLT	GEODESY	BOTH	278.72 144.85	-8.84 -71.19	167B01-38
211-5400	MC15 ELYSIUM PLANITIA	PHELEGRA	NGF/O	205.46 181.21	21.45 17.01	220A01-30, 220A41-72
211-5401	MC16 AMAZONIS PLANITIA	MEDUSAE F.	NGF/O	178.86 142.76	-.03 -10.80	289A01-60
	MC18 EAST OF ARGYRE	MEDIUM RES.	NGF/O	46.77 .83	-17.82 -31.21	298A41-64, 298A71-94



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			MINLON MINLAT			
211-5402	GLOBAL SO. HEMISPHERE SURVEY	RED/VLT	BOTH	354.95 2.20	8.77 -88.94	245B01-95
211-5408	MC25 SO. POLAR COVERAGE	THAUMASIA	SCR/R	141.73 43.01	-43.45 -78.27	120B01-06, 120B11-16
211-5409	MC10 NOCTIS LABYRINTHUS	SYRIA PLANUM	SCR/R	125.73 101.52	10.35 -22.51	294A41, 294A42, 294A49-52, 294A59-62, 294A69-72, 294A79, 294A80
MC13	SYRTIS MAJOR	WIND STREAKS	SCR/R	290.41 285.87	8.13 1.97	245B01, 245B02, 245B11, 245B12, 245B21, 245B22, 245B31-32
211-5410	MC13 NILI FOSSAE	NGF/O		293.29 271.46	26.30 22.63	216A01-30, 216A41-70
211-5411	MC24 SIRENUM FOSSAE	MEMNONIA F.	BOTH	178.97 156.62	3.79 -63.16	312A55-96
211-5412	GLOBAL SO. HEMISPHERE SURVEY	POLAR CAP	BOTH	282.79 .00	1.02 -84.85	262B01-21, 262B25-48, 262B51-75
211-5413	MC23 EAST OF HESPERIA P	NGF/O		229.63 200.56	-14.84 -26.05	307A13-15, 307A43-64
MC19	MARGARITIFER SINUS	CHANNELS	NGF/O	47.18 5.09	-11.45 -27.32	318A21-44, 318A51-74
MC20	AIRY ZERO 321A46	SCHIAFARELLI	SCR/R	2.52 325.62	.84 -5.97	321A21-48
211-5414	GLOBAL SO. HEMISPHERE SURVEY	POLAR CAP	BOTH	358.95 4.45	16.81 -84.81	275B01-21, 275B23-92
211-5416	GLOBAL SO. HEMISPHERE RD/VLT	GEODESY	BOTH	107.97 12.77	-.07 -56.21	176B01-38
211-5417	GLOBAL SO. HEMISPHERE RD/VLT	SURVEY	BOTH	357.12 2.03	21.05 -88.51	287B01-22, 287B24-93
211-5418	GLOBAL SO. HEMISPHERE RD/VLT	SURVEY	BOTH	354.42 .43	-7.91 -88.02	241B01-96
211-5419	MC10 CHRYSE, WESTERN PART	CHANNELS	BOTH	57.44 52.51	21.84 18.31	046A57-65, 022A33-36, 022A56, 022A76-83
211-5420	MC16 MEMNONIA FOSSAE	ARSIA FLANK	NGF/O	152.26 116.89	-11.58 -26.93	312A01-24, 312A31-54
MC25	MID SO. LATITUDE	DUST STORM	SCR/R	120.67 54.32	-26.58 -44.45	358A01-24, 358A31-54

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			MINLON	MINLAT		
211-5420	MC29 HESPERIA PLANUM SE	WIND STREAKS SCR/R	251.63 186.82	-22.79 -42.80	350A01-24, 350A31-54	
211-5421	MC18 COPRATES CHASMA	NGF/O	77.58 29.08	-9.37 -27.06	338A01-24, 338A35-54	
	MC18 OPHIR CHASMA	HEBES CHASMA SCR/R	82.66 71.43	-3.16 -15.58	279B01, 279B02, 279B11, 279B12, 279B21, 279B22, 279B31, 279B32, 279B41, 279B42, 279B51, 279B52	
211-5422	GLOB SO. HEMISPHERE SURVEY	POLAR CAP BOTH	345.76 .00	10.17 -87.29	267B01-68	
211-5426	MC30 SO. HEMISPHERE RD/VLT	POLAR CAP SCR/R	353.70 11.89	-40.93 -89.15	258B01, 258B02, 258B09-12, 258B19-22, 258B29-32, 258B39, 258B40, 352A01, 352A02, 352A09-12, 352A19-22, 352A29, 352A30, 363A31, 363A32, 363A41-44, 363A53-56, 363A65-68, 363A77-80, 363A89, 363A90	
211-5427	MC10 KASEI VALLEY, NORTH	425 KM RANGE NGF/O	73.39 67.78	31.61 28.71	345A51-70	
	MC13 SYRTIS MAJOR PLANITIA	574 KM RANGE SCR/R	298.74 286.23	23.98 21.35	351A01-40	
211-5428	MC26 ARGYRE	LIMB CLOUDS NGF/R	52.76 341.56	-21.70 -65.45	079A11-16, 079A21-26	
	MC02 ARCADIA PLANITIA	* NGF/R	148.66 141.32	41.13 38.93	112A17-32	
211-5429	MC01 NORTH POLAR CAP	NGF/R	359.15 4.65	86.18 83.32	056B91-95, 057B41-45, 058B43-45, 059B81-85, 060B41-45, 061B43-45, 062B63-65, 063B43-45, 065B73-75	
211-5430	MC09 NORTH THARSIS	JOVIS THOLUS NGF/R	130.98 100.19	31.57 2.91	041B11-28, 041B31-44, 049B21-30, 050B01-11, 050B31-48	
211-5431	MC01 NORTH POLAR MAPPING	ICE CAP EDGE NGF/R	279.16 157.60	84.14 74.74	062E41-62, 063B21-42, 065B51-72	
211-5434	MC10 LUNAE PLANUM	NGF/R	60.19 51.87	14.10 3.25	079A61-83, 079A85-92, 080A31-62	
211-5435	GLOB SO. HEMISPHERE SURVEY	LIMB CLOUDS NGF/R	243.72 156.00	35.66 -51.26	101A05-26, 101A29-54, 101A57-70	

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				MIN/LON		MIN/LAT			
211-5436	MC28 HELLAS PLANITIA	RED/GREEN	NGF/R	267.00 240.46	-41.98 -72.71	126A01-08,126A17-39,126A57-70			
211-5437	MC15 ELYSIUM PLANITIA	COLOR	NGF/R	225.59 197.01	31.35 17.43	104A31-38,104A41-48,105A01-08,105A41-48			
211-5438	MC15 ELYSIUM PLANITIA	COLOR	NGF/R	219.61 218.20	33.95 11.88	120A01-07,122A41-48			
	MC02 ARCADIA PLANITIA	HELLAS CHANL	NGF/R	255.62 153.29	59.52 -39.86	131A01-08,133A01-04			
211-5439	GLOB SO. HEMISPHERE RD/VLT	GEODESY	BOTH	359.57 1.51	23.49 -88.72	369A01-31,369A35-63,369A67-93			
211-5440	GLOB SO. HEMISPHERE RD/VLT		BOTH	345.03 .00	10.04 -83.21	308B01-44,308B47-90			
211-5441	MC10 KASEI VALLES	HI-RES	NGF/O	64.70 59.82	27.43 24.29	343A71-90			
	MC15 ELYSIUM PLANITIA	HI-RES	NGF/O	197.71 188.61	29.24 22.70	335A07-40			
211-5442	GLOB SO. HEMISPHERE/RED	POLAR CAP	BOTH	358.09 15.24	2.79 -89.77	313B01-16,313B21-36,313B41-56,313B61-76			
211-5443	GLOB SO. HEMISPHERE RD/VLT	MONITORING	BOTH	354.40 .40	21.31 -89.71	292B01-91			
211-5444	MC30 SO. HEMISPHERE MONITOR	ICE CAP	BOTH	347.42 30.10	-24.53 -98.16	325B01-60			
211-5445	GLOB THARSIS MONTES	LIMB	POTH	219.51 69.23	11.25 -78.82	335B01-42			
211-5449	MC17 ARSIA MONS	120 W MAP	NGF/O	133.13 92.91	37.32 -62.42	344B61-96,356B21-50			
	MC17 90 W MAPPING	NOCTUS LAB.	SCR/R	104.14 72.24	38.09 -62.32	357B01-29			
211-5450	GLOB SO. HEMISPHERE RD/VLT	MONITORING	BOTH	358.19 12.10	8.93 -87.47	254B01-97			
211-5451	MC30 SO. POLAR CAP MONITOR	CLOUDS/HAZE	SCR/R	348.65 3.59	-30.11 -86.84	304B02,304B03,304B13,304B14,304B23,304B24,304B32,304B33,304B46,304B47,319B04,319B05,319B16,319B17,319B27,319B28,			

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MOSID	COMMENTS		MAXLON MAXLAT		PICNOS	
			MINLON MINLAT			
211-5451 MC30 SO.POLAR CAP MONITOR	CLOUDS/HAZE	SCR/R	348.65 3.59	-30.11 -86.54	319B38,319B39,319B56,319B57,319B64,319B65,373A09,373A10,373A15,373A18,373A26,373A27,373A44,373A45,373A54,373A55,385A02,385A03,385A15,385A16,385A31,385A32,385A42,385A43	
211-5452 MC17 SO.HEMISPHERE MAP	POLAR CAP	BOTH	358.80 .93	-9.23 -89.82	352B37-92	
211-5453 MC01 ARCTIC MAPPING	RESIDUAL CAP	BOTH	223.21 147.87	81.67 73.84	084B01-21,084B31-43,084B51-55,052B61-80	
211-5454 MC28 HELLAS PLANITIA	COLOR	NGF/R	283.06 273.04	-29.58 -39.19	119A01-05,119A11-15,119A21-25,119A31-35,119A41-45,119A51-55	
211-5455 MC14 SO. OF ELYSIUM/COLOR	ESCALANTE C.	NGF/R	244.79 241.18	6.00 1.19	099A01-08,099A21-28,099A41-48	
MC28 HELLAS CHANNELS	COLOR	NGF/R	267.00 264.55	-33.08 -36.72	133A11,133A12,133A15-18,133A21-28	
211-5456 MC28 HELLAS PLANITIA	HADRIACA P.	NGF/R	277.81 224.77	-21.97 -59.69	106A01-16,106A21-36,106A41-56,106A61-76	
211-5457 MC07 ELYSIUM PLANITIA	COLOR	NGF/R	219.58 190.96	37.21 22.42	106A81-88,107A01-08,119A61-68,119A71-78	
211-5458 MC17 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	105.03 90.07	-10.01 -17.24	044A11-20,046A11-20,047A11-20,048A11-20,049A19,057A32	
211-5459 MC17 USGS SUB-QUAD C	MEDIUM RES	NGF/O	120.10 104.81	-10.47 -17.20	048A12,049A11-19,050A11-19,055A01,042B28,042B30,062A55,090A05	
211-5460 MC17 USGS SUB-QUAD TOTAL	LOW RES	NGF/O	135.02 89.51	-2.12 -31.05	056A05-11,056A15-30,056A40-57,056A71-87,057A14-18,041A52,041A54,041A56-59,062A41-46,052A01-13	
211-5461 MC17 USGS SUB-QUAD NW	MEDIUM RES	NGF/O	134.29 119.31	-7.76 -9.34	042B11-18,042B51-43,043B38,043B40,043B42,043B44,043B46,049B51,049B52,090A06,090A08	
211-5462 MC17 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	119.96 105.31	.00 -9.84	042B19,042B43-46,049B51-59,055A02-15,050A20-28,049A20,	



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MOSID	COMMENTS	MAXLON MAXLAT		MINLON MINLAT		PICNOS
		MAXLON	MAXLAT	MINLON	MINLAT	
211-5462 MC17	USGS SUB-QUAD NC	119.96 105.31	.00 -9.84			049A22,049A24,090A07-12,090A21-27,062A57
211-5463 MC17	USGS SUB-QUAD WC	125.66 120.07	-9.82 -13.24			042B22,042B26,062A51-55,090A01-05
211-5464 MC18	USGS SUB-QUAD NC	75.25 60.20	-.09 -9.94			058A81,058A83,066A23-30,091A08-18,079A31-47,080A04-21, 081A06-23
211-5465 MC18	USGS SUB-QUAD NE	47.89 45.03	-2.63 -8.30			012A51-53,012A72-74,014A29,014A57-62
211-5466 MC18	USGS SUB-QUAD C	74.42 64.72	-10.18 -13.60			058A86-91,030A01-03,081A01-05
211-5468 MC18	USGS SUB-QUAD WC	90.00 75.00	-9.30 -17.00			057A31-37,058A84,059A11-17,063A31-37,066A01,066A03,091A02
211-5469 MC18	USGS SUB-QUAD NW	90.75 75.04	-1.36 -9.97			057A38,057A39,057A46-48,058A61-64,058A79-82,059A18-21, 059A25-28,063A38,063A42,063A46-48,063A63-71,064A09-27, 065A01-27,066A02,066A04,066A06-22
211-5470 MC19	USGS SUB-QUAD NW	46.51 34.19	-.01 -9.81			012A54-72,012A75-81,014A11-28,014A30-56,014A63-72,014A74, 014A76,014A78
211-5471 MC25	USGS SUB-QUAD TOTAL	123.42 66.60	-29.25 -51.80			053A33-57,053A59,053A61,053A63,056A39,056A41,056A61-72, 057A02-13,063A01-03,063A06-19,067A12-17
211-5472 MC22	USGS SUB-QUAD TOTAL	267.22 239.16	-10.34 -31.16			087A04-24,087A42,109A79
211-5473 MC26	USGS SUB-QUAD TOTAL	58.31 6.59	-29.10 -57.65			053A58,053A60,053A62,053A64,084A02-13,084A31-34,187B32, 137B33,298B72,298B74,298B76,298B78,298B80,298B82,298B84, 298B86,298B88

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MOSID	COMMENTS			MAXLON	MAXLAT	PICNOS
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211-5474	MC29	USGS SUB-QUAD TOTAL	LOW RES	NGF/O	237.64 185.61 -49.99	088A01,068A02,088A04-06,088A22,088A32,350A37-53,350A06,350A08,350A10,350A12,350A14,350A16,350A18,350A20
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211-5475	MC24	USGS SUB-QUAD TOTAL	LOW RES	NGF/O	176.62 120.78 -56.57	053A31,053A32,053A36,053A38,056A12,056A14,056A32-38,056A59,088A21,088A23,088A27-30,120B14
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211-5476	MC28	USGS SUB-QUAD TOTAL	LOW RES	NGF/O	285.96 65.97 -61.36	081A01,087A03,087A05,087A32-41,109A15,109A17,109A21,109A43,109A45,109A49,109A73,109A75,109A77,142B21,142B23,142B25
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211-5477	GLOB	SO. HEMISPHERE MONITOR	ICE CAP	BOTH	358.33 3.84 11.89 -82.00	352B01-36
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211-5478	MC16	MEHNONIA FOSSAE	SIRENUM F.	NGF/O	181.76 134.91 -35.20	332A01-24,332A31-54
	MC22	CRATERED TERRAIN	HESPERIA P.	BOTH	270.14 .00 -28.64	326A16-34,326A41-64,330A12-24,330A31-41,330A50-54
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211-5479	MC10	USGS SUB-QUAD C	MEDIUM RES	NGF/O	62.41 59.99 19.67 9.64	048A51,048A52,051A42,069A09-18
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211-5480	MC10	USGS SUB-QUAD SC	MEDIUM RES	NGF/O	64.75 59.55 10.21 -.47	069A01-10,073A01-08,074A01,074A02,079A47-61,080A20-30
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211-5481	MC10	USGS SUB-QUAD SE	MEDIUM RES	NGF/O	60.26 54.28 10.08 .55	073A09-12,074A04-14,074A63-76,074A78,080A29-52,081A25,081A27,081A29
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211-5482	MC10	USGS SUB-QUAD EC	MEDIUM RES	NGF/O	59.85 44.60 20.89 9.48	020A34,020A58,020A59,020A76-85,022A78-83,036A11-14,044A41-68,046A41-66,047A41-58,048A53-60,048A62,048A64,054A11-39,065A41-69,066A31-59,067A31-58,069A19-30,071A21-32,073A11-29,074A13-28,079A77,079A79-88,080A51-62
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211-5483	MC10	USGS SUB-QUAD NE	MEDIUM RES	NGF/O	59.69 44.22 26.17 19.44	010A01-11,010A21-25,010A51,020A34,020A36,020A38,020A40-54,020A42-53,020A44-54,020A46-54,020A48-54,020A50-54,020A52-54,020A54-54,020A56-54,020A58-54,020A60-54,020A62-54,020A64-54,020A66-54,020A68-54,020A70-54,020A72-54,020A74-54,020A76-54,020A78-54,020A80-54,020A82-54,020A84-54,020A86-54,020A88-54,020A90-54,020A92-54,020A94-54,020A96-54,020A98-54,020A100-54

MOSID	COMMENTS		MAXLON MAXLAT		PICNOS	
			MINLON MINLAT			
211-5483	MC10	USGS SUB-QUAD NE	MEDIUM RES	NGF/O	59.69 44.22	26.17 19.44
					020A59-75,020A80-94,022A20-74,022A78-93,048A59,048A61, 048A63,050A49-60,051A49-60	
211-5484	MC11	USGS SUB-QUAD SC	MEDIUM RES	NGF/O	30.63 22.95	9.98 .07
211-5485	MC11	USGS SUB-QUAD SW	MEDIUM RES	NGF/O	40.37 29.83	3.37 -.98
211-5486	MC11	USGS SUB-QUAD C	MEDIUM RES	NGF/O	25.60 21.65	13.70 10.19
211-5487	MC17	USGS SUB-QUAD NE	MEDIUM RES	NGF/O	105.27 89.35	-3.41 -10.01
211-5489	MC09	USGS SUB-QUAD C	MEDIUM RES	NGF/O	119.74 105.65	18.80 11.45
					041B17-30,041B35-44,223A09,223A11,223A13,224A81,224A83, 224A85,224A87,224A89,001113	
211-5490	MC09	USGS SUB-QUAD SE	MEDIUM RES	NGF/O	105.47 98.56	10.20 7.74
211-5491	MC09	USGS SUB-QUAD EC	MEDIUM RES	NGF/O	104.98 90.35	19.84 10.26
					090A43,090A45,090A47,204A30,224A90,224A92,224A94,224A96 040B60,055A29,055A30,090A48-58,090A61-65,223A15,224A93, 224A95	
211-5492	MC09	USGS SUB-QUAD WC	MEDIUM RES	NGF/O	136.20 123.50	19.02 13.80
211-5493	MC08	USGS SUB-QUAD EC	MEDIUM RES	NGF/O	140.09 135.20	18.60 13.56
211-5494	MC08	USGS SUB-QUAD EC	MEDIUM RES	NGF/O	146.93 135.81	20.00 11.77
					045B51-57,046B21,046B23,046B25,046B27,047B12,047B14, 047B16,222A01-03,222A05,222A07,222A09,222A11,222A13, 222A15,222A17,222A46-59	

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MOSID	COMMENTS		MAXLON MAXLAT		PICHOS	
			MINLON	MINLAT		
211-5495 MC08 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	145.39 135.02	29.80 20.91	043B01-11,045B02,045B04,045B06,045B08,045B10,045B12, 045B14,045B16,047B11,047B13,047B15,047B17,047B31,048B01-09	
211-5496 MC10 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	62.53 60.04	22.63 19.67	050A41-48,051A41-44,064A31-40	
211-5497 MC09 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	119.84 105.11	23.74 20.01	038B42-56,039B41-56,040B44-58,048B53,224A41-46,224A43	
211-5498 MC09 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	134.76 120.05	19.58 10.35	040B42,041B11-16,041B31-34,044B19,044B21,044B23,044B25, 044B27,044B29,045B39,045B41,045B43,045B45,045B47,045B59-68, 046B08	
211-5499 MC09 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	138.82 89.61	38.19 19.84	038B57-64,039B57-62,040B59,040B13,040B29-31,040B35, 224A49-52,224A54,224A56,224A58,224A60,224A62,224A64, 224A66,229A01-42,295A26,006264,006266,040B54,040B56, 040B58,040B60	
211-5500 MC06 USGS SUB-QUAD WC	MEDIUM RES	NGF/O	291.84 279.65	49.88 43.45	011B01-04,011B07-10,011B21-30,011B41	
211-5501 MC06 USGS SUB-QUAD SC	MEDIUM RES	NGF/O	290.46 261.31	51.37 40.29	010B70-81,010B43,010B45,010B47,057B51-61	
211-5502 MC06 USGS SUB-QUAD C	MEDIUM RES	NGF/O	278.97 261.38	50.07 43.01	010B10-21,010B40-51,010B78,010B80,057B63-66	
211-5503 MC06 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	259.15 240.40	42.01 41.72	010B83,010B85,010B87,010B89,010B91,010B93,010B95,010B97, 010B99	
211-5504 MC25 USGS SUB-QUAD C	MEDIUM RES	NGF/O	157.14 143.25	40.32 37.49	111A11-38	
211-5505 MC06 USGS SUB-QUAD SW	MEDIUM RES	NGF/O	291.85 283.24	42.07 35.16	011B42,011B44,011B46,011B48-50,084A71-84	



MOSID	COMMENTS		MAXLON MAXLAT		PICNOS	
			MINLON	MINLAT		
211-5506 MC06	USGS SUB-QUAD EC	MEDIUM RES	NGF/0	259.79 239.84	54.24 43.42	010B22-39,010B52-69,010B82,010B84,010B86,010B88,010B90, 010E92,010B94,010B96,010B98,021B01-08,021B11-17
211-5507 MC07	USGS SUB-QUAD SC	MEDIUM RES	NGF/0	215.88 204.65	35.38 33.07	086A01-24,086A31-54
211-5508 MC07	USGS SUB-QUAD SW	MEDIUM RES	NGF/0	238.78 219.55	41.64 41.20	009B42,009B44,009B46,009B48,009B50,009B52,009B54,009B56, 009B58,009B60
211-5509 MC07	USGS SUB-QUAD EC	MEDIUM RES	NGF/0	194.46 181.26	46.73 44.50	076B72,076B74,076B76,076B77,076B79-90
211-5510 MC07	USGS SUB-QUAD WC	MEDIUM RES	NGF/0	239.95 219.82	53.99 42.95	009B01-41,009B43,009B45,009B47,009B49,009B51,009B53, 009B55,009B57,009B59,021B19-27,021B29-33,021B35-45, 021B47,021B49-52
211-5511 MC09	USGS SUB-QUAD NW	MEDIUM RES	NGF/0	134.91 120.05	29.94 20.21	038B41,043B12-30,045B18,045B20,045B22,045B24,047B18-29, 048B10-22,048B41,048B43,048B50-52,049B30
211-5512 MC08	USGS SUB-QUAD SE	MEDIUM RES	NGF/0	147.41 136.55	10.32 .19	044B11-18,044B31-39,043B35
211-5513 MC09	USGS SUB-QUAD SW	MEDIUM RES	NGF/0	134.51 120.82	8.32 .27	043B37,043B39,043B41,043B43,043B45,044B20,044B22,044B24, 044B26,044B28,044B30,044B41-50,049B67-70,049B85,049B86
211-5514 MC09	USGS SUB-QUAD SC	MEDIUM RES	NGF/0	119.30 104.39	9.91 .31	049B31,049B33,049B35,049B37,049B39,049B41-46,049B71-80, 049B87-94,055A16-21,090A41-46,223A02,223A04,223A06, 223A08,223A10,223A12,223A14,224A82,224A84,224A86,224A88, 204A30,204A31
211-5515 MC02	USGS SUB-QUAD C	MEDIUM RES	NGF/0	160.53 140.31	49.99 41.75	007B01-04,007B34,007B35,007B65,008B01-23,008B25,008B27,

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MOSID	COMMENTS		MAXLON	MAXLAT	PICNOS	
			MINLON	MINLAT		
211-5515	MC02 USGS SUB-QUAD C	MEDIUM RES	NGF/O	160.53 140.31	49.99 41.75	008B29,035B11,035B13,035B15,035B17
211-5516	MC02 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	154.71 114.46	54.35 43.06	007B05-20,007B36-52,007B67,007B69,007B71,007B19,007B21,007B23,115A16-34,115A38-42,115A73,115A75-86,251B05-10
211-5517	MC02 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	132.12 127.26	59.10 56.38	251D01-04
211-5518	MC02 USGS SUB-QUAD NW	MEDIUM RES	NGF/O	154.78 150.39	64.85 61.71	159B89-99
211-5519	MC02 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	140.93 130.46	40.05 36.47	129A31-35,129A37,129A39,129A41,129A43,004547,004548,130A21-38
211-5520	MC02 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	139.91 122.18	41.96 30.07	007B70,007B72,007B74,034B45-54,035B48-53,038B32,038B33,039B11-34,040B17-34,045B11,045B13,045B15,045B17,045B19,045B21,049B21,049B22,049B25-29,251B17-30
211-5521	MC07 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	208.63 202.52	64.90 57.29	074901-16
211-5522	MC25 USGS SUB-QUAD C	MEDIUM RES	NGF/O	157.87 140.25	41.88 30.04	007B66,007B68,008B24,008B26,008B28,003B30,035B01-10,035B12,035B14,035B16,035B18,035B20,035B22,038B11-31,034B01-17,034B31-44,035B31-47,045B01,045B03,045B05,045B07,045B09
211-5523	MC17 SO. HEMISPHERE MONITOR THARSIS MTS. BOTH			147.26 72.78	-1.13 -43.50	428A01-40
211-5524	MC27 HELLAS / WEST	NGF/R		352.22 297.07	-18.48 -64.85	094A01-18,094A21-36,094A41-54,094A61-76

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5525 MC17 ARSIA MONS	~	134.22 118.03	-6.00 -11.35	042B19-38
211-5526 MC02 OLYMPUS/NORTH	AUREOLE	149.87 130.76	34.04 26.52	034B31-54,043B01-17,045B01-24
211-5527 MC09 CERANIUS FOSSAE	OLYMPUS EAST	121.94 104.16	27.96 19.34	038B41-58,039B41-58,040B41-60
211-5528 MC02 OLYMPUS MONS / NORTH		143.19 122.18	40.42 34.92	039B11-34,040B11-34,049B01-12
211-5530 MC17 ARSIA MONS	HI RES	123.13 100.27	-6.32 -10.70	422A21-40,423A61-80,424A21-40
211-5531 MC24 SO. POLAR SURVEY	CLOUDS	166.29 99.90	-35.31 -76.27	175A01-16,175A21-36,175A41-50
211-5532 MC21 TYRRHENA PATERA	CRATERED TR.	301.24 252.26	-14.17 -22.97	441A71-90,442A01-32,445A31-56
211-5533 MC17 SYRIA PLANUM/NOCTIS	THARSIS	154.79 85.00	-1.59 -18.56	439A01-16,439A19-34,439A37-52
211-5534 MC17 MID-LAT COLOR (SO.)	VALLES M.	119.20 19.99	6.62 -49.09	393A03,393A04,393A15,393A16,393A28,393A29,393A38,393A40, 396A03,396A04,396A13,396A14,396A25,396A26,396A37,396A38, 398A01,398A02,398A13,398A14,398A25,398A26,398A39,398A40, 401A03,401A04,401A15,401A16,401A28,401A29,401A38,401A39
211-5535 MC19 COPRATES CHASMA	CAPRI CHASMA	56.45 22.02	-10.66 -18.26	428A61-90,429A01-24,431A41-64
211-5536 MC02 ARCADIA PLANITIA		155.46 139.56	42.48 33.91	034B01-19,035B01-19,035B31-48,038B11-29
211-5537 MC02 OLYMPUS AUREOLE	CERANIUS F.	141.30 96.01	42.59 23.47	034B20-24,035B21-24,035B49-54,038B30-34,038B59-64,039B59-62, 043R18-30
211-5538 MC08 BIBLIS PATERA	MENHONIA F.	147.41 123.95	10.56 -15.70	041B51-55,043B31-46,044B11-50

MOSID	COMMENTS		MAXLON		MAXLAT		PICNOS	
			MINLON	MINLAT				
211-5539	MC09 PAVONIS MONS	ULYSSES P.	NGF/R	122.93 105.62	6.87 -3.53	049B31-66, 049B51-63, 049B67-80, 049B85-94		
211-5540	MC18 NANEDI VALLIS	NIRGAL VAL.	NGF/O	51.93 47.76	6.62 3.90	403B01-24, 446A45-67		
211-5542	MC15 USGS SUB-QUAD C	MEDIUM RES	NGF/O	205.46 194.86	19.84 17.01	220A02, 220A04, 220A06, 220A08, 220A10, 220A12, 220A14, 220A41-54		
211-5543	MC15 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	194.14 191.24	11.14 4.70	088A81-88		
211-5544	MC15 USGS SUB-QUAD NE	MEDIUM RES	NGF/O	195.73 184.03	29.10 19.92	220A15-30, 231B18, 231B20, 231B22, 231B24, 231B26, 231B47-53		
211-5545	MC15 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	194.63 181.21	20.26 14.49	220A55-72, 231B30, 231B55, 231B59, 231B60		
211-5546	MC16 USGS SUB-QUAD SE	MEDIUM RES	NGF/O	148.60 136.21	-20.01 -26.93	312A04, 312A06, 312A31-41		
211-5547	MC16 USGS SUB-QUAD EC	MEDIUM RES	NGF/O	149.96 136.59	-14.80 -19.54	312A03, 312A05, 312A07-15		
211-5548	MC16 USGS SUB-QUAD NC	MEDIUM RES	NGF/O	164.45 150.59	-9.96 -10.11	289A14-26, 289A42-54		
211-5550	GLOB MID-LAT COLOR (SO.)	AUG 1977	SCR/R	330.01 9.74	.57 -82.41	416A03, 416A04, 416A13, 416A14, 416A23, 416A24, 416A33, 416A34, 416A84, 416A85, 418A35, 418A36, 418A43, 418A44, 419A03, 419A04, 419A13, 419A14, 419A23, 419A24, 419A33, 419A34, 421A03, 421A04, 421A13, 421A14, 421A23, 421A24, 421A33, 421A34, 421A43, 421A44, 421A53, 421A54, 423A05, 423A06, 423A19, 423A20, 423A33, 423A34, 423A47, 423A48, 351B03, 351B04, 351B13, 351B14		
211-5551	MC26 CANDOR CHASMA	ARGYRE MAP	NGF/O	75.53 45.01	-3.47 -45.17	426A21-24, 426A31-54, 427A01-40		
211-5552	MC11 BECQUEREL CRATER	HI/MED RES	BOTH	9.73 7.08	21.35 20.02	209A05-09		



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MOSID	COMMENTS	MAXLON MAXLAT		PICNOS
		MINLON	MINLAT	
211-5553 MC20 NA ADIM VALLES	SINUS SABEUS NGF/O	350.07 182.14	-4.18 -21.53	380B71-90,385B51-82,436A51-75
211-5554 MC18 JUVENTAE CHASMA	VALLES M. NGF/R	69.35 61.09	-7.74 -13.60	079A31-46,080A01-18,081A01-20
211-5555 MC18 MELAS CHASMA	NGF/R	75.28 66.83	-3.71 -13.83	091A01-18
MC27 SO. HEMISPHERE	MAPPING NGF/R	19.39 307.94	-30.39 -68.74	093A01-16,093A22-34,093A41-59
211-5556 MC11 TIU VALLIS	CHAOS NGF/R	32.04 24.23	8.97 .07	083A01-17,083A31-46
MC15 ELYSIUM PLANITIA	COLOR NGF/R	211.32 141.32	40.30 25.96	117A27-32,118A47-52,112A27-32
211-5557 MC04 ACIDALIA PLANITIA	1700K NGF/R	14.37 .15	41.25 38.08	070A01-32,072A01-32
211-5558 MC02 ARCADIA PLANITIA	2100 K NGF/R	157.60 139.71	47.51 37.49	111A11-38,115A11-42
211-5559 MC01 NORTH POLAR CAP	CAP EDGE NGF/R	12.00 243.19	88.81 75.42	077B21-44,077B51-70,080B11-39
211-5560 MC06 ARCTIC MAPPING	CAP EDGE NGF/R	303.26 273.49	83.03 76.38	076B11-31,076B41-53,076B61-65
211-5561 MC29 HESPERIA PLANUM	LIMB CLOUD NGF/R	267.05 180.07	-15.61 -61.55	109A01-22,109A31-52,109A61-82
211-5562 MC01 ARCTIC MAPPING	CAP EDGE NGF/R	78.65 53.89	81.77 75.63	070B01-17,070B23-35,070B41-45
211-5563 MC01 NORTH POLAR MAPPING	CAP EDGE NGF/R	329.95 94.72	89.52 81.53	073B11-28,073B41-60,075B51-68
211-5564 MC20 NEWCOMB CRATER	CRATERED TER NGF/O	16.59 328.80	30.18 -32.77	206A01-32,207A01-32,471A01-30,472A01-32
211-5565 MC19 COPRATES CHASMA	MARGARITIFER NGF/O	77.58 10.69	4.46 -27.10	338A01-24,338A31-46,338A53,338A54,406B01-36
211-5566 MC27 SO. LAT COLOR	HELLAS	40.60 286.82	-19.80 -68.89	441A03,441A04,441A13,441A14,441A23,441A24,441A34,441A35,441A43,441A44,441A53,441A54,441A63,441A64,447A03,447A04,

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5566 MC27	SO.LAT COLOR	40.60	-19.80	447A15,447A16,447A27,447A28,447A39,447A40,447A51,447A52,		
	HELLAS	286.82	-63.89	447A63,447A64,447A75,447A76,309B03,309B04,309B13,309B14,		
				309B23,309B24,309B33,309B35		
211-5567 GLOB	SO.HEMISPHERE MONITOR ARGYRE PLAN. BOTH	359.35	.61	407B01-41		
		6.62	-83.67			
211-5568 GLOB	SO.HEMISPHERE MONITOR KEPLER CRATR BOTH	316.08	-1.60	385B01-42		
		132.53	-83.76			
211-5569 MC04	ARCTIC MAPPING	49.30	80.46	069B01-38		
		19.00	74.84			
MC09	ASCRAEUS MONS	105.40	48.12	050B21-30,071B71-80		
		18.02	7.51			
211-5570 MC30	SO.POLAR AREA	356.45	-55.41	390B41-50,390B62-70,390B81-90,421B01-08,421B11-28,431B31-44,		
		9.98	-88.11	431B51-64		
211-5571 SAT	PHOBOS TRANSIT	359.99	57.98	304B52-58,304B67-74,304B83-90,423B61-63,428B22,428B34,		
		13.09	-45.22	428B36,428B60,428B61,430A02-10,444A01-20,450A01-10,		
				451A01-21		
211-5572 MC01	NORTH POLAR SURVEY	346.68	85.95	077B81-95,078B71-85		
		152.59	70.70			
MC07	UTOPIA PLANITIA	290.46	73.14	057E51-66,085B21-28		
		194.87	48.42			
211-5573 MC01	ARCTIC MAPPING	109.04	82.29	071B11-26,071B41-53,071B61-65		
		87.39	75.68			
211-5574 MC01	NORTH POLAR SURVEY	100.19	82.09	082B21-38,083B11-26,083B31-44,083B51-62		
		44.19	76.66			
211-5575 MC01	NORTH POLAR SURVEY	125.73	89.08	081B51-96,082B01-18		
		42.39	80.02			
211-5576 MC01	ARCTIC MAPPING	16.30	83.23	079B43-63,079B65-83		
		349.19	75.17			

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
MINLON MINLAT				
211-5577 MC24 SO. POLAR SURVEY	ELECTRIS CLD BOTH	201.72 112.12	-28.92 -64.55	088A01-08,088A11-18,088A21-40
211-5578 MC27 SO. POLAR SURVEY	LIMB &LOUD	11.39 253.51	-30.54 -69.72	056B07-12,056B15-38,056B43-48
211-5579 MC14 ELYSIUM PLANITIA	ISIDIS P.	275.20 230.65	22.00 -16.53	066B75-98,067B52-77
MC07 PHLEGRA MONTES	RED/VLT	195.17 131.26	46.73 44.50	076B71-90
211-5580 MC01 NO. POLAR CAP	IAXARTES TH.	37.20 304.78	85.34 72.80	064B01-08,066B01-14,067B01-12,080B01-03
211-5581 MC28 HELLAS PLANITIA	HADRIACA P.	274.43 258.05	-27.33 -48.49	124A09-28,124A35-52,124A67-82
211-5582 MC15 AL-QAHIRA VALLES	ELYSIUM/SO.	216.58 198.73	56.05 7.53	053B31-60
MC05 PROTONILUS MENSAR	ACIDALIA	59.81 313.47	54.31 42.06	058B51-66,061B51-65
211-5583 MC01 ARCTIC MAPPING	MAREOTIS F.	142.57 76.79	82.39 44.68	062B66-78,072B01-16,072B31-55
211-5584 MC01 ARCTIC MAPPING	VASTITAS	208.63 180.72	80.98 57.29	074B01-20,074B31-45,074B51-57
211-5585 MC01 ARCTIC MAPPING		341.57 311.78	82.11 75.19	078B11-30,078B41-53,078B61-65
211-5586 MC10 LUNAE PLANUM	CORYSE P.	53.00 45.49	17.50 13.11	066A37-59,067A37-59
MC15 ELYSIUM PLANITIA		218.56 212.24	26.30 22.01	123A01-27
211-5587 GLOB SO. POLAR SURVEY	LIMB CLOUDS	178.04 188.86	-27.11 -72.04	062B01-20,081B01-28
211-5588 GLOB SO. POLAR SURVEY	VIOLET	11.37 223.34	-1.59 -74.50	079B01-38
211-5589 MC28 HELLAS PLANITIA	HADRIACA P.	274.43 239.40	-27.33 -67.38	124A01-34,124A53-66,126A01-16,126A41-56
211-5590 MC15 ELYSIUM PLANITIA	FOSSAE/COLOR	218.59 211.29	26.57 22.93	117A01-26,118A21-46,122A01-26

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MOSID	COMMENTS	MAX/LON	MAX/LAT	PICNOS
MIN/LON MIN/LAT				
211-5591	MC15 HEFHAESTUS FOSSAE	NGF/R	235.23 229.59	15.89 11.62
211-5592	GLOB SO. POLAR SURVEY	NGF/R	212.84 11.86 -66.34	-32.63 059B01-18,075B01-40
211-5597	MC11 CHRYSSE, EASTERN PART	SCR/R	37.12	40.68
MC25	THAUMASIA FOSSAE	SCR/R	335.15 115.06 92.84 -52.09	26.72 -43.00 532A01-16
MC05	DEUTERONILUS MENSAE	SCR/R	356.37 336.12	40.68 529A01-15
211-5598	MC02 ARCADIA PLANITIA	NGF/R	147.30 115.68	44.14 28.29
211-5599	MC07 VL-2 SITE IMC	BOTH	270.72 222.69	48.88 43.98
211-5600	MC16 SIRENUM FOSSAE	NGF/R	141.25 132.02	-25.59 -28.44
211-5601	MC13 SYRTIS MAJOR	SCR/R	298.93	29.23
MC09	OLYMPUS MONS	SCR/R	273.13 133.80	-9.23 18.61
MC07	HECATES THOLUS	SCR/R	132.87 213.44 207.40	17.79 33.93 33.23
211-5602	GLOB SO. HEMISPHERE RED	MONITORING	358.33 .59	12.77 -85.43
211-5603	MC12 ANCIENT CRATERED	NGF/R	12.87 321.42	28.54 15.13
211-5604	MC13 ANCIENT CRATERED	BOTH	349.72	33.17
MC01	NORTH POLAR	SCR/R	311.78 168.01 251.19	3.93 89.74 83.60
211-5605	MC30 SO. POLAR MONITORING	SCR/R	354.28 19.19	-51.22 -87.26
211-5606	MC09 THARSIS VOLCANOES	SCR/R	126.06 104.15	9.96 -12.51



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MOSID	COMMENTS	MAXLON		MAXLAT		PICHOS
		MINLON	MINLAT	MAXLON	MAXLAT	
211-5606 MC05 ACIDALIA PLANITIA	SCR/R	15.94 353.82	32.21 30.69	205A01-32		
211-5607 MC18 SOLIS PLANUM	NGF/O	84.55 53.44	-21.88 -30.23	462A41-56, 464A12-31, 465A01-20		
211-5608 MC11 ARES VALLES	NGF/O	18.93 353.32	6.48 -13.32	405B01-40, 410B01-20		
211-5609 MC16 SIRENUM FOSSAE	SCR/R	146.10 112.55	-23.72 -23.28	457A25-48, 459A57-80		
211-5610 MC30 SO. POLAR AREA	SO. POLE LIMB BOTH	358.56 9.12	3.14 -89.36	327B01-20, 327B26-36, 327B45-55, 393B01-15, 402B01-36		
211-5611 MC23 ANCIENT CRATERED	NGF/O	234.63 195.34	-14.67 -22.83	448A01-26, 449A01-26, 451A41-72		
211-5627 MC30 SO. POLAR MAPPING	SCR/O	357.70 2.88	-69.56 -88.11	383B01-16, 383B23-36, 383B41-56, 383B61-76, 390B43-50, 390B61-70, 390B81-90		
211-5628 MC09 PAVONIS MONS	ASCRAEUS MON NGF/R	120.16 99.29	11.48 -.81	210A01-40, 210A51-70		
211-5639 MC09 CERAUNIVS FOSSAE	THARSIS SCR/R	118.81 94.00	35.96 12.12	516A01-16, 516A21-36, 516A41-56		
211-5640 SAT PHOBOS TRANSIT	DEINOS TRAN. NGF/R	179.44 180.23	29.58 -21.27	482A21-26, 496A90-99, 506A01-10, 506A21-30, 506A31-40, 564A01-12		
211-5641 MC01 NO. POLAR REGION	DUNE FIELD BOTH	56.36 39.46	72.54 70.43	487B05-14, 488E21-34		
211-5642 MC10 LUNAE PLANUM	KASEI VALLES SCR/R	76.91 58.34	37.00 13.61	519A01-16, 519A21-36, 520A21-36		
211-5643 MC07 ELYSIUM FOSSAE	M.R. MAPPING SCR/R	230.93 212.39	37.93 23.97	541A01-14, 541A17-30, 541A33-46		
211-5644 MC07 ELYSIUM FOSSAE	HI RES SCR/R	216.00 214.46	34.32 33.48	434B01-14		
211-5653 MC29 MID-LATITUDE MAPPING	LO RES NGF/O	217.97 113.33	7.57 -65.59	409A01-90		

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MOSID	COMMENTS	MAXLON	MAXLAT	PICNOS
		MINLON	MINLAT	
211-5655 MC15 PHLEGRA MONTES	ELYSIUM	SCR/R 192.21 169.68	31.79 18.97	545A01-14,545A21-34,545A41-54
211-5656 MC03 ALBA PATERA REGION	HI RES	SCR/R 118.54 103.70	39.66 39.08	268A01-16,268A21-36
211-5657 MC13 USGS SUB-QUAD NE	MEDIUM RES	NGF/O 284.84 271.46	26.30 22.63	216A12-30,216A53-70
211-5658 MC23 USGS SUB-QUAD TOTAL	LOW RES	NGF/O 206.36 .00	.00 -28.92	088A08,088A41-52,088A61-72,330A01-10,330A17,330A31-40, 332A01
211-5659 MC13 USGS SUB-QUAD NC	MEDIUM RES	NGF/O 293.29 285.24	26.15 22.85	216A01-11,216A41-52
211-5660 MC05 USGS SUB-QUAD C	MEDIUM RES	NGF/O 325.40 73.80	46.60 39.58	058B51-58,269A12,269A14,269A16
211-5661 MC05 USGS SUB-QUAD SC	MEDIUM RES	NGF/O 336.64 334.26	41.03 31.77	269B18,269B20-26,269B28
211-5662 MC05 USGS SUB-QUAD WC	MEDIUM RES	NGF/O 359.97 345.53	51.54 42.29	026A63-70,032A52-57,032A70,032A71,036A51-61,038A23-32, 043A01,043A03,043A05-07,043A09-12,052A31-34,052A36-44, 052A46-50,060A41-60,061A11,061A13,061A15,061A17,061A19, 061A21-30
211-5663 MC05 USGS SUB-QUAD SW	MEDIUM RES	NGF/O 359.74 353.82	41.78 30.69	061A12,061A14,061A16,061A18,061A20,205A24-32
211-5664 MC05 USGS SUB-QUAD EC	MEDIUM RES	NGF/O 318.77 313.47	45.10 42.06	058B59-66
211-5665 MC03 USGS SUB-QUAD SC	MEDIUM RES	NGF/O 59.55 89.10	32.78 30.16	224A16-30,224A57,224A59,224A61,224A63,006567,006569
211-5666 MC03 USGS SUB-QUAD C	MEDIUM RES	NGF/O 178.04 80.08	50.23 -67.95	004B18-24,004B40-48,004B63-72,004B87,004B91,004B93, 062B66-74,062B04,062B06-09,062B11-15,257A02-37,257A40, 257A42,257A44,257A46,257A48,277B20-22,004B06-09,004B11-15,

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON	MINLAT				
211-5666	MC03 USGS SUB-QUAD C	MEDIUM RES	NGF/O	175.04 80.08	50.23 -67.95	004B42,004B44,004B46,004B48	
211-5667	MC03 USGS SUB-QUAD SW	MEDIUM RES	NGF/O	146.93 109.27	41.73 16.09	007B88,007B90,007B92,007B94,222A01-03	
211-5668	MC03 USGS SUB-QUAD WC	MEDIUM RES	NGF/O	119.32 98.83	53.17 42.16	004B01,004B06,004B10-13,004B15,004B17,004B25,004B26, 004B29-39,004B49,004B51,004B53,004B55,004B59,004B61, 004B73,004B75,004B77,004B79,004B81-85,007B21-30,007B53-55, 007B57,007B59,007B87,007B89,007B91,007B93,277B08,277B10, 277B12,277B14,277B18,277B19	
211-5669	MC05 PROTONILUS MENSAE	HI RES	SCR/R	18.87 313.30	76.01 42.84	461B01-20	
211-5670	MC03 TEMPE FOSSAE HI-RES	CYDONIA	SCR/R	82.34 15.74	36.85 34.05	448B01-07,448B21-34,455B01-14	
211-5671	GLOB SO.HEMISPHERE SURVEY	ICE CAP	BOTH	345.76 .00	10.17 -87.29	267B01-68	
211-5672	MC11 ACIDALIA PLANITIA	6000 KM	SCR/R	39.06 19.16	38.67 21.58	524A01-16,524A21-36,524A41-56	
211-5673	MC06 MEDIUM RANGE MAPPING	ISIDIS	NGF/O	259.37 241.10	36.39 23.36	538A01-42	
	MC28 MEDIUM RANGE MAPPING	AUSONIA	SCR/R	254.92 235.00	-35.38 -50.78	518A21-32,518A41-52	
211-5674	GLOB SO.HEMISPHERE MONITOR	ICE CAP	BOTH	355.74 2.48	-15.97 -82.54	365B17-30,365B33-46,365B65-78	
211-5675	GLOB SO.HEMISPHERE MONITOR	ARSIA MONS	BOTH	355.06 .59	12.77 -85.43	360B01-36,415B01-34	
211-5676	MC30 MEDIUM RANGE MAPPING	AUSTRALE	SCR/R	153.36 95.71	-58.10 -80.79	485B01-16,485B21-36,485B41-56	
211-5677	MC13 NILOSRYTIS MENSAE	HI-RES	SCR/R	294.64 292.89	29.74 27.16	329A21-40	
211-5718	MC30 MEDIUM RANGE MAPPING	AUSTRALE	NGF/O	229.71 176.64	-57.98 -80.61	479B33-80	

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNDS
		MINLON	MINLAT			
211-5718 MC01	80 NORTH GROUNDTRACK	SCR/R	81.02 49.51	30.90 79.72	518B37-52	
211-5719 MC01	NO.POLAR MAPPING	ICE CAP	EDGE	SCR/R	264.56 205.70	86.52 79.42
211-5720 MC01	NO.POLAR MAPPING	ICE CAP	EDGE	SCR/R	78.58 203.33	89.86 80.60
211-5721 MC12	SYSTEMATIC MAPPING	NGF/O			17.65 354.94	26.95 24.97
MC29	IRTM DIURNAL SITE	SO.HEMI	MNTR BOTH		357.62 1.49	-4.79 -76.20
211-5722 MC08	OLYMPUS.NO.FLANK	AUREOLE	NGF/O		158.64 134.05	34.22 11.58
211-5723 MC30	SO.POLAR SURVEY R/V	ICE CAP	SCR/R		352.55 .35	-47.45 -84.00
211-5724 MC05	ISMENIUS LACUS	RES.COMPARE	SCR/R		344.07 341.09	32.35 31.61
211-5725 MC09	ASCRAEUS MONS	RES.COMPARE	BOTHR		104.98 103.42	11.87 7.22
211-5726 MC05	NEAR CERULLI CRATER	RES.COMPARE	NGF/R		341.70 340.43	32.92 32.10
211-5727 MC13	SYRTIS MAJOR	RES.COMPARE	NGF/O		290.14 286.71	23.91 22.90
211-5728 MC03	ALBA PATERA REGION	RES.COMPARE	NGF/O		118.82 104.09	47.78 39.08
211-5729 MC06	UTOPIA PLANITIA	RES.COMPARE	BOTH		272.93 271.95	42.27 41.07
211-5730 MC22	TYRRHENA PATERA	RES.COMPARE	NGF/R		257.64 252.26	-19.49 -23.37
211-5731 MC10	KASEI VALLES	RES.COMPARE	SCR/R		75.38 59.07	27.43 12.55
211-5732 MC07	HECATES THOLUS	RES.COMPARE	BOTH		215.95 211.35	35.29 28.10



MOSID	COMMENTS	MAXLON MAXLAT		PICNOS	
		MINLON	MINLAT		
211-5733	GLOB NO. HEMISPHERE MAP	SCR/R	29.38 86.04 198.59 -7.06	470A02-20,561A61-83	
211-5734	GLOB HI-RES COVERAGE	SCR/R	333.73 51.61 115.72 28.41	441B12-15,442B02,442B05-08,442B10,444B21-27,459B17-29, 476B21-28	
211-5735	MC27 NOACHIS REGION	SCR/R	329.58 -54.60 314.40 -64.25	539B41-56,539B61-76,539B81-96	
	MC20 NEAR AIRY ZERO	NGF/R	339.39 -4.28 359.75 -5.34	572B61-76	
211-5736	MC27 NOACHIS	SCR/R	81.84 -37.90 313.95 -60.52	510A21-34,510A42-53,535A21-28,535A41-56,535A61-76	
211-5737	GLOB SO. HEMISPHERE MONITOR	BOTH	278.83 27.64 48.13 -86.04	348B01-56	
211-5738	MC28 HESPERIA PLANUM	SCR/R	264.71 -23.83 251.20 -42.49	553A01-14,553A21-34,553A41-54	
	MC24 SIRENIUM	SCR/R	172.59 -42.23 141.41 -56.63	526A21-36,526A41-56	
211-5741	MC05 DEUTERONILUS	SCR/R	344.50 38.66 301.71 28.97	567A01-16,567A21-36,569A01-40	
211-5742	GLOB FULL DISK MONITORING	NGF/R	330.88 83.00 157.16 -63.23	605A03-94	
211-5743	MC30 AUSTRALIS	SCR/R	332.31 -58.71 277.86 -78.38	466B33-80	
211-5744	MC01 72 TO 80 NORTH	BOTH	251.92 79.66 55.85 71.00	525D01-16,541B21-34,544B01-16	
211-5745	MC04 ACIDALIA PLANITIA	SCR/R	57.07 37.06 31.02 29.19	558A01-18,558A21-38	
	MC08 AMAZONIS PLANITIA	SCR/R	172.06 30.25 155.72 19.26	583A49-96	
211-5746	MC01 72 TO 80 NORTH	GROUNDTRACK	293.70 77.95 153.89 70.66	538B01-16,541B01-14,551B83-98	
211-5747	MC16 MEMNONIA	SCR/R	178.46 -4.07 163.75 -16.65	599A52-64,599A67-78	
	MC28 ICARIA	SCR/R	132.78 -38.35 101.50 -49.04	567A61-76,567A81-96	

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS
		MINLON	MINLAT			
211-5748	GLOBAL FULL DISK MONITORING RED/VIOLET	110.32 299.91	81.06 -59.25	590A01-12,590A17-31,590A35-98		
211-5749	GLOBAL FULL DISK MONITORING RED/VIOLET	110.32 299.91	81.06 -59.25	590A01-12,590A17-32,590A35-98		
211-5750	MC18 COPRATES CHASMA	69.42 38.49	.32 -31.40	610A01-16,610A21-36,610A41-47		
211-5751	MC18 VALLES MARINERIS	90.44 56.52	-2.86 -31.95	608A21-36,608A41-56,608A61-76		
211-5752	MC01 NO. POLAR MONITORING ICE CAP	328.83 52.03	89.63 72.00	499B41-60,514B41-70		
211-5753	MC01 NO. POLAR MONITORING ICE CAP	352.57 .32	89.59 80.80	518D53-94,560B83,560B85,560B86,560B88,560B92,560B94,560B95,560B97		
211-5754	MC07 ELYSIUM PLANITIA	242.44 228.23	39.82 32.24	612A01-16,612A21-36,612A41-56		
211-5755	MC19 MARGARITIFER SINUS	52.71 11.13	-13.89 -43.41	611A01-16,611A21-36,611A41-56		
211-5756	MC30 AUSTRALE	181.72 140.99	-54.73 -75.06	516B21-79		
211-5757	MC27 SERPENTIS	335.87 312.07	-20.30 -44.50	547A01-14,547A21-34,547A41-54		
211-5758	MC01 72 N GROUNDTRACK	293.70 287.52	73.31 71.01	538B01-16		
MC04 40N 12W BOUNDARY		15.08 14.79	42.26 39.36	455B21-36		
MC13 SYRTIS 320 KM		297.39 279.40	8.99 7.27	579B01-08,581B01-08		
211-5759	MC30 SO. POLAR MONITORING AUSTRALE MAP	332.80 228.55	-56.36 -74.45	539B01-35,545B01,545B03,545B05,545B07,545B09,545B11,545B13,545B15,504B21-36,504B41-56,504B61-76		
211-5760	MC23 ELYSIUM MAPPING AL-QAHIRA V.	208.28 186.05	2.12 -19.20	596A01-16,596A21-36,596A41-56		

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON	MINLAT				
211-5761	MC10 DUST CLOUD SEQUENCE	88.93	12.17	013A11-13, 013A21-24			
		76.26	-2.24				
211-5762	MC25 SOLIS PLANUM	M/R MAPPING	NGF/O	103.39	-15.54	606A01-16, 606A21-36, 606A41-56	
	MC14 ISIDIS	M/R MAPPING	SCR/R	58.91	-46.15		
		277.31	26.23	499A51-62			
		270.48	4.17				
211-5763	MC21 LO RES STEREO	SINUS SABEUS	NGF/R	22.54	-5.80	623A61-78, 623A81-98	
	MC26 ARGYRE	M/R MAPPING	SCR/R	270.31	-18.02	576A41-80	
		39.24	-40.46				
		356.12	-55.64				
211-5764	MC01 BOREALIS MAPPING	STORM FRONT	SCR/R	151.64	67.95	584B51-97, 586B51-98	
		106.77	57.86				
211-5765	MC01 NO. POLAR MONITORING	ICE CAP	SCR/R	73.20	84.10	536B21-36, 536B41-56, 560B41-80	
		219.59	76.02				
211-5766	MC23 AEOLIS	CERBERUS	SCR/R	227.66	18.24	631A01-60	
		179.70	-31.24				
211-5767	MC25 THAUNASIA	M R MAPPING	SCR/R	92.23	-47.06	564B01-16, 564B21-36, 564B41-56	
		85.38	-53.81				
211-5768	MC26 ARGYRE PLANITIA	M R MAPPING	SCR/R	46.13	-53.27	567B01-16, 567B21-36, 567B41-56	
		37.08	-60.43				
211-5769	MC26 ARGYRE PLANITIA	M R MAPPING	SCR/R	17.46	-48.52	571B01-60	
		8.37	-56.06				
211-5770	MC10 KASEI VALLIS	CHANNELS	SCR/R	76.11	24.11	664A01-20	
	MC17 CLARITAS FOSSAE	M R MAPPING	SCR/R	70.03	20.21		
		134.19	-20.52	603A01-16, 603A21-36			
		94.53	-34.97				
211-5771	MC02 OLYMPUS AUREOLE	THARSIS	SCR/R	133.14	31.21	623A01-60	
		119.31	24.39				
211-5772	MC26 ARGYRE	M R MAPPING	SCR/R	48.25	-48.80	568B01-12, 568B21-36, 568B41-60	
		40.28	-54.60				
211-5773	MC27 HELLAS	M R MAPPING	SCR/R	319.79	-43.21	577B01-18, 577B21-62	
		309.47	-56.87				
211-5775	MC15 ELYSIUM COLOR	ORCAS PATERA	NGF/R	214.19	13.25	506A31-40, 506A71-80	
		171.69	-20.17				

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MOSID	COMMENTS	MAXLON		MAXLAT		PICNOS	
		MINLON	MINLAT				
211-5775 MC15 APOLLINARIS PATERA	STEREO	NGF/R	205.21 181.69	-4.24 -14.44		601A01,601A02,602A01,602A02,603A41,603A42	
211-5776 MC01 NORTH POLAR MAPPING	DUNES / CAP	SCR/R	338.11 225.02	81.52 76.66		532B21-36,541B21-34,579B75-94	
211-5777 MC28 HESPERIA PLANUM	EAST HELLAS	SCR/R	248.76 246.86	-30.89 -49.28		585B01-70	
211-5778 MC24 PHAETHONTIS	M R MAPPING	SCR/R	83.86 71.22	34.99 18.02		555A01-16,555A21-36,555A41-56	
211-5779 GLOB FULL DISK MONITORING	ELYSIUM	SCR/R	330.83 157.16	83.00 -63.23		605A03-15,605A17-30,605A33-50,605A53-72,605A77-94,605A03-94	
211-5780 MC17 THARSIS MONTES	SYRIA PLANUM	SCR/R	122.36 72.55	24.35 -32.28		643A21-44,643A47-70,643A73-86,643A21-96	
211-5781 MC06 NILOSRYTIS MAPPING	UTOPIA PLNTA	SCR/M	277.30 249.15	41.93 26.56		572A01-16,572A21-36,573A01-16,573A21-35,572A01-36,573A01-35	
211-5782 MC08 PETIT CRATER		SCR/R	176.99	14.52		690A41-64	
MC15 ELYSIUM PLANITIA	M R MAPPING	SCR/R	173.94 203.39 180.43	11.50 28.52 18.41		580A01-16,580A21-36	
211-5783 MC15 ELYSIUM PLANITIA	CHANNELS	SCR/R	229.80 215.09	30.07 22.98		649A01-48	
211-5784 MC27 HELLAS	M R MAPPING	SCR/R	311.08 300.91	-46.60 -57.13		578B01-16,578B19-34,578D37-50	
211-5785 MC08 OLYMPUS MONS SOUTH	HI-RES	SCR/R	152.08 126.37	14.51 10.23		693A01-48,695A01-42	
211-5786 MC11 TIU VALLES	HI-RES	SCR/R	32.53	6.86		705A03-48	
MC10 LUNAE PLANUM	HI-RES	SCR/R	29.20 58.73 56.39	3.43 5.01 2.74		702A01-26	
211-5787 MC07 HECATES THOLUS	ELYSIUM	SCR/R	217.33 198.85	34.16 27.09		651A01-48	
MC10 THARSIS	M R MAPPING	SCR/R	91.89 79.65	29.37 22.48		626A41-56,626A61-76	
211-5788 MC01 USGS SUB-QUAD	COMPOSITE	NGF/O	* *	* *			





MOSAIC	PICNO	IPL ID	MOSAIC	PICNO	IPL ID
211-4996	10A07	76/06/30 191549	211-4999	12A51	76/07/02 151532
	10A08	76/06/30 193653		12A52	76/07/02 154258
	10A09	76/06/30 200340		12A53	76/07/02 160948
	10A10	76/06/30 205617		12A54	76/07/02 164027
	10A11	76/06/30 212410		12A55	76/07/02 170927
	10A12	76/06/30 213941		12A56	76/07/02 173033
	10A21	76/07/01 034152		12A57	76/07/02 155221
	10A22	76/07/01 041434		12A58	76/07/02 161607
	10A23	76/07/01 044645		12A59	76/07/02 164034
	10A24	76/07/01 035314		12A60	76/07/02 170922
	10A25	76/07/01 042506		12A61	76/07/02 180033
	10A26	76/07/01 045410		12A62	76/07/02 181604
	10A27	76/07/01 052122		12A63	76/07/02 183738
	10A28	76/06/30 221650		12A64	76/07/02 190215
	10A29	76/06/30 223323		12A65	76/07/02 191700
	10A30	76/06/30 224824		12A66	76/07/02 192910
	10A31	76/06/30 231514		12A67	76/07/02 183655
	10A32	76/06/30 234759		12A68	76/07/02 190008
	10A33	76/07/01 010438		12A69	76/07/02 164535
	10A34	76/07/01 012341		12A70	76/07/02 171239
	10A35	76/07/01 053831		12A71	76/07/02 223827
	10A36	76/07/01 104138		12A72	76/07/02 225119
	10A37	76/07/01 111129		12A73	76/07/02 230335
	10A38	76/07/01 114344		12A74	76/07/02 231658
	10A39	76/07/01 121655		12A75	76/07/02 205949
	10A40	76/07/01 111852		12A76	76/07/02 211604
	10A41	76/07/01 115120		12A77	76/07/02 214032
	10A42	76/07/01 122203		12A78	76/07/03 152452
	10A51	76/07/01 092652		12A79	76/07/03 154106
	10A52	76/07/01 094847		12A80	76/07/03 155724
	10A53	76/07/01 101559		12A81	76/07/03 162248
	10A54	76/07/01 104358		12A82	76/07/03 172717
	10A55	76/07/01 111404		12A83	76/07/03 175451
	10A56	76/07/01 114552		12A84	76/07/03 181732
	10A57	76/07/01 121730		12A85	76/07/03 183824
	10A58	76/07/01 093340		12A86	76/07/03 190413
	10A59	76/07/01 095604		12A87	76/07/03 192845
	10A60	76/07/01 102223		12A88	76/07/03 194804
	10A61	76/07/01 021954		12A89	76/07/03 180144
	10A62	76/07/01 024231		12A90	76/07/03 182701
	10A63	76/07/01 030331			
	10A64	76/07/01 025225	211-4998	10A01	76/07/01 200137
	10A65	76/07/01 031035		10A02	76/07/01 200931
	10A66	76/07/01 033234		10A03	76/07/01 205300
	10A67	76/07/01 125129		10A04	76/07/01 200958
	10A87	76/07/01 231532		10A05	76/07/01 203916
	10A88	76/07/01 234756		10A06	76/07/01 205951
	10A89	76/07/01 001551		10A07	76/06/30 191549
	10A90	76/07/01 234143		10A08	76/06/30 193953
	10A91	76/07/01 001045		10A09	76/06/30 206340
	10A92	76/07/01 010023		10A10	76/06/30 205617
	10A93	76/07/01 180311		10A11	76/06/30 212410
	10A95	76/07/01 184731		10A12	76/06/30 213943

MOSAIC	PICNO	IPL	ID	MOSAIC	PICNO	IPL	ID
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	10A14	76/07/01	170613		10A86	76/07/01	152227
	10A15	76/07/01	174108		10A87	76/07/01	231533
	10A17	76/07/01	171054		10A88	76/07/01	234756
	10A21	76/07/01	034152		10A89	76/07/01	001551
	10A22	76/07/01	041434		10A90	76/07/01	234143
	10A23	76/07/01	044645		10A91	76/07/01	001045
	10A24	76/07/01	035314		10A92	76/07/01	010022
	10A25	76/07/01	042506		10A93	76/07/01	180311
	10A26	76/07/01	045410		10A94	76/07/01	182514
	10A27	76/07/01	052122		10A95	76/07/01	184731
	10A28	76/07/01	221650		10A96	76/07/01	180721
	10A29	76/07/01	223323		10A97	76/07/01	182930
	10A30	76/07/01	224828		10A98	76/07/01	185043
	10A31	76/07/01	231514				
	10A32	76/07/01	234759	211-5001	14A06	76/07/08	203134
	10A33	76/07/01	010438		14A07	76/07/08	205821
	10A34	76/07/01	012341		14A08	76/07/08	182648
	10A35	76/07/01	053831		14A09	76/07/08	185000
	10A36	76/07/01	104138		14A10	76/07/08	191708
	10A37	76/07/01	111129		14A11	76/07/08	194202
	10A38	76/07/01	114344		14A12	76/07/08	200905
	10A39	76/07/01	121655		14A13	76/07/08	203939
	10A40	76/07/01	111852		14A14	76/07/08	210549
	10A41	76/07/01	115120		14A15	76/07/08	213406
	10A42	76/07/01	122203		14A16	76/07/08	221047
	10A51	76/07/01	092652		14A17	76/07/08	224527
	10A52	76/07/01	094847		14A18	76/07/08	232043
	10A53	76/07/01	101559		14A19	76/07/08	235034
	10A54	76/07/01	104358		14A20	76/07/09	001219
	10A55	76/07/01	111404		14A21	76/07/09	002739
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	10A57	76/07/01	121730		14A23	76/07/08	195043
	10A58	76/07/01	093340		14A24	76/07/08	201734
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	10A60	76/07/01	102223		14A26	76/07/08	211508
	10A61	76/07/01	021954		14A27	76/07/08	214956
	10A62	76/07/01	024231		14A28	76/07/08	222727
	10A63	76/07/01	030331		14A29	76/07/08	214443
	10A64	76/07/01	025225		14A30	76/07/08	222744
	10A65	76/07/01	031035		14A31	76/07/08	230447
	10A66	76/07/01	033234		14A32	76/07/07	170146
	10A67	76/07/01	125129		14A33	76/07/08	234049
	10A68	76/07/01	131247		14A34	76/07/07	173045
	10A69	76/07/01	131652		14A35	76/07/09	000643
	10A70	76/07/01	133012		14A36	76/07/07	171856
	10A71	76/07/01	134336		14A37	76/07/08	220156
	10A81	76/07/01	143207		14A38	76/07/07	174703
	10A82	76/07/01	145447		14A39	76/07/08	224001
	10A83	76/07/01	151837		14A40	76/07/07	181521
	10A84	76/07/01	143717		14A41	76/07/08	231803

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	14A43	76/07/09	084223	19A29	76/07/09	194647	
	14A44	76/07/09	091950	19A30	76/07/01	065211	
	14A45	76/07/09	095742	19A31	76/07/09	202223	
	14A46	76/07/09	103633	19A32	76/07/01	072728	
	14A47	76/07/09	111246	19A33	76/07/09	215329	
	14A48	76/07/09	115012	19A34	76/07/09	221755	
	14A49	76/07/09	122834	19A41	76/07/09	144016	
	14A50	76/07/09	084749	19A42	76/07/09	150222	
	14A51	76/07/09	092444	19A43	76/07/09	152602	
	14A52	76/07/09	100210	19A44	76/07/09	211257	
	14A53	76/07/09	103833	19A45	76/07/09	213502	
	14A54	76/07/09	111400	19A46	76/07/09	220316	
	14A55	76/07/09	115120	19A47	76/07/09	222822	
	14A56	76/07/09	122943	19A48	76/06/30	205636	
	14A57	76/07/09	085258	19A49	76/07/09	184532	
	14A58	76/07/09	093343	19A50	76/07/30	212550	
	14A59	76/07/09	101221	19A51	76/07/09	191111	
	14A60	76/07/09	105224	19A52	76/07/09	184505	
	14A61	76/07/09	112643	19A53	76/07/09	191044	
	14A62	76/07/09	120335	19A54	76/07/01	041039	
	14A63	76/07/09	123804	19A55	76/07/09	194137	
	14A64	76/07/07	180214	19A56	76/07/01	044447	
	14A65	76/07/08	231449	19A57	76/07/09	201617	
	14A66	76/07/07	182643	19A58	76/07/09	204422	
	14A67	76/07/08	234843	19A61	76/07/09	144100	
	14A68	76/07/07	184858	19A62	76/06/30	182628	
	14A69	76/07/09	085259	19A63	76/07/01	051324	
	14A70	76/07/07	171341	19A64	76/07/09	150645	
	14A71	76/07/09	093048	19A65	76/07/09	153033	
	14A72	76/07/08	163517	19A66	76/07/09	155656	
	14A73	76/07/09	100828	19A67	76/06/30	184556	
	14A74	76/07/07	181314	19A68	76/07/09	212359	
	14A75	76/07/09	104539				
	14A76	76/07/09	113207				
	14A77	76/07/09	121500				
	14A78	76/07/09	124223				
	14A79	76/07/09	125943				
	14A80	76/07/09	132751				
	14A81	76/07/08	182054				
	14A82	76/07/08	184340				
	14A83	76/07/08	190622				
	14A84	76/07/08	193039				
	14A85	76/07/08	195729				
211-5014	19A21	76/06/30	191140				
	19A22	76/06/30	193528				
	19A23	76/06/30	195906				
	19A24	76/06/30	160405				
	19A25	76/07/01	054500				
	19A26	76/07/09	204329				
	19A27	76/07/01	060700				



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	9A23	76/06/30	195906			
	9A24	76/06/30	160405			
	9A25	76/07/01	054400			
	9A26	76/07/09	204329			
	9A27	76/07/01	060700			
	9A28	76/07/01	063404			
	9A29	76/07/09	194647			
	9A30	76/07/01	065211			
	9A31	76/07/09	194647			
	9A32	76/07/01	072728			
	9A33	76/07/09	215329			
	9A34	76/07/09	215329			
	9A41	76/07/09	144016			
	9A42	76/07/09	150222			
	9A43	76/07/09	152602			
	9A44	76/06/09	211257			
	9A45	76/06/09	213502			
	9A46	76/06/09	220316			
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	9A48	76/06/30	205636			
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	9A50	76/06/30	212550			
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	9A54	76/07/01	041039			
	9A55	76/07/09	194137			
	9A56	76/07/01	044447			
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	9A63	76/07/01	051324			
	9A64	76/07/09	150645			
	9A65	76/07/09	153033			
	9A66	76/07/09	155656			
	9A67	76/06/30	184556			
	9A68	76/06/09	212359			

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	62A63	M1248/007		65A03	M1256/005
	62A64	M1248/010		65A04	M1256/007
	62A65	M1248/013		65A05	M1256/009
	62A66	M1248/016		65A06	M1256/011
	62A67	M1248/019		65A07	M1256/013
	62A68	M1248/022		65A08	M1256/015
	62A69	M1248/025		65A09	M1256/017
	62A70	M1248/028		65A10	M1256/019
	62A71	M1248/031		65A11	M1256/021
	63A51	M1251/003		65A12	M1256/023
	63A52	M1251/005		65A13	M1256/025
	63A53	M1251/007		65A14	M1256/027
	63A54	M1251/009		65A15	M1255/021
	63A55	M1251/011		65A16	M1255/023
	63A56	M1251/013		65A17	M1255/025
	63A57	M1251/015		65A18	M1255/027
	63A59	M1251/019		65A19	M1255/014
	63A61	M1251/023		65A20	M1255/031
	63A62	M1251/025		65A21	M1255/033
	63A63	M1251/027		65A22	M1255/035
	63A65	M1251/031		65A23	M1255/037
	63A66	M1251/033		65A24	M1255/039
	63A67	M1251/035		65A25	M1255/041
	63A68	M1251/037		65A26	M1255/043
	63A70	M1251/041		65A27	M1255/045
	63A71	M1251/043		66A01	M1257/001
	64A01	M1252/001		66A02	M1257/003
	64A02	M1252/003		66A03	M1257/005
	64A03	M1252/005		66A04	M1257/007
	64A04	M1252/007		66A05	M1257/009
	64A05	M1252/009		66A06	M1257/011
	64A06	M1252/011		66A07	M1257/013
	64A07	M1252/013		66A08	M1257/015
	64A08	M1252/015		66A09	M1257/017
	64A09	M1252/017		66A10	M1257/019
	64A10	M1252/019		66A11	M1257/021
	64A11	M1252/021		66A12	M1257/023
	64A12	M1252/023		66A13	M1257/025
	64A13	M1252/025		66A14	M1257/027
	64A14	M1252/027		66A15	M1257/029
	64A15	M1252/029		66A16	M1258/001
	64A16	M1252/031		66A17	M1258/003
	64A17	M1252/033		66A19	M1258/007
	64A18	M1252/035		66A20	M1258/009
	64A19	M1252/037		66A21	M1258/011
	64A20	M1252/039		66A22	M1258/013
	64A21	M1252/041		66A23	M1258/015
	64A22	M1252/043		66A24	M1258/017
	64A23	M1253/001		66A25	M1258/019
	64A24	M1253/003		66A26	M1258/021
	64A25	M1253/005		66A27	M1258/023
	64A26	M1253/007		66A28	M1258/025
	64A27	M1253/009		66A29	M1260/001
				66A30	M1260/003

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	44A12	P1198/002		47A28	P1205/017
	44A13	P1198/003		48A11	P1206/008
	44A14	P1198/004		48A12	P1206/009
	44A15	P1198/005		48A13	P1206/010
	44A16	P1198/006		48A14	P1206/011
	44A17	P1198/007		48A15	P1206/012
	44A18	P1198/008		48A16	P1206/028
	44A19	P1198/009		48A17	P1206/029
	44A20	P1198/010		48A18	P1206/030
	44A21	P1198/011		48A19	P1206/031
	44A22	P1198/012		48A20	P1206/032
	44A23	P1198/013		48A21	P1206/033
	44A24	P1198/014		48A22	P1206/034
	44A25	P1198/015		48A23	P1206/035
	44A26	P1198/016		48A24	P1207/006
	44A27	P1198/017		48A25	P1207/007
	44A28	P1198/018		48A26	P1207/008
	46A11	P1204/001		48A27	P1207/009
	46A12	P1204/002		48A28	P1207/010
	46A13	P1204/003		49A11	P1209/019
	46A14	P1203/026		49A12	P1209/020
	46A15	P1203/027		49A13	P1209/021
	46A16	P1203/028		49A14	P1209/022
	46A17	P1203/029		49A15	P1209/023
	46A18	P1203/030		49A16	P1209/024
	46A19	P1203/031		49A17	P1209/025
	46A20	P1203/032		49A18	P1209/026
	46A21	P1203/033		49A19	P1209/027
	46A22	P1203/034		49A20	P1209/028
	46A23	P1203/035		49A21	P1209/029
	46A24	P1203/036		49A22	P1209/030
	46A25	P1203/037		49A23	P1209/031
	46A26	P1203/038		49A24	P1209/032
	46A27	P1203/003		49A25	P1209/033
	46A28	P1203/024		49A26	P1209/034
	47A11	P1204/004		49A27	P1209/035
	47A12	P1204/005		49A28	P1209/036
	47A13	P1204/006		50A11	P1210/040
	47A14	P1204/007		50A12	P1210/041
	47A15	P1204/008		50A13	P1210/042
	47A16	P1204/009		50A14	P1210/043
	47A17	P1204/010		50A15	P1210/044
	47A18	P1204/011		50A16	P1210/045
	47A19	P1204/048		50A17	P1210/046
	47A20	P1204/049		50A18	P1210/047
	47A21	P1204/050		50A19	P1210/048
	47A22	P1204/051		50A20	P1210/049
	47A23	P1204/052		50A21	P1210/050
	47A24	P1204/053		50A22	P1210/051
	47A25	P1204/054		50A23	P1210/052
	47A26	P1205/015		50A24	P1210/053

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211-5271	50A25	P1210/054	211-5285	47A20	M1204/025
	50A26	P1210/055		47A21	M1204/027
	50A27	P1210/056		47A22	M1204/029
	50A28	P1210/057		47A23	M1204/031
				47A24	M1204/033
211-5285	49A11	M1209/001		47A25	M1204/035
	49A12	M1209/003		47A26	M1205/001
	49A13	M1209/005		47A27	M1205/003
	49A14	M1209/007		47A28	M1205/005
	49A15	M1209/009		46A11	M1204/001
	49A16	M1209/011		46A12	M1204/003
	49A17	M1209/013		46A13	M1404/005
	49A18	M1209/015		46A14	M1203/011
	49A19	M1209/017		46A15	M1203/013
	49A20	M1209/019		46A16	M1203/015
	49A21	M1209/021		46A17	M1203/017
	49A22	M1209/023		46A18	M1203/019
	49A23	M1209/025		46A19	M1203/021
	49A24	M1209/027		46A20	M1203/023
	49A25	M1209/029		46A21	M1203/025
	49A26	M1209/031		46A22	M1203/027
	49A27	M1209/033		46A23	M1203/029
	49A28	M1209/035		46A24	M1203/031
	48A11	M1206/015		46A25	M1203/033
	48A12	M1206/017		46A26	M1203/035
	48A13	M1206/019		46A27	M1203/001
	48A14	M1206/021		46A28	M1203/003
	48A15	M1206/023		44A11	M1198/001
	48A16	M1206/025		44A12	M1198/003
	48A17	M1206/027		44A13	M1198/005
	48A18	M1206/029		44A14	M1198/007
	48A19	M1206/031		44A15	M1198/009
	48A20	M1206/033		44A16	M1198/011
	48A21	M1206/035		44A17	M1198/013
	48A22	M1206/037		44A18	M1198/015
	48A23	M1206/039		44A19	M1198/017
	48A24	M1207/001		44A20	M1198/019
	48A25	M1207/003		44A21	M1198/021
	48A26	M1207/005		44A22	M1198/023
	48A27	M1207/007		44A23	M1198/025
	48A28	M1207/009		44A24	M1198/027
	47A11	M1204/007		44A25	M1198/029
	47A12	M1204/009		44A26	M1198/031
	47A13	M1204/011		44A27	M1198/033
	47A14	M1204/013		44A28	M1198/035
	47A15	M1204/015			
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	47A17	M1204/019			
	47A18	M1204/021			
	47A19	M1204/023			



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211-5382	229A01	P1444/001	211-5382	231A01	P1448/012
	229A02	P1444/002		231A02	P1448/013
	229A03	P1444/003		231A03	P1448/014
	229A04	P1444/004		231A04	P1449/006
	229A05	P1444/005		231A05	P1449/007
	229A06	P1444/006		231A06	P1449/008
	229A07	P1444/007		231A07	P1449/009
	229A08	P1444/008		231A08	P1449/010
	229A09	P1444/009		231A09	P1449/011
	229A10	P1444/010		231A10	P1449/012
	229A11	P1444/011		231A11	P1449/013
	229A12	P1444/012		231A12	P1449/014
	229A13	P1444/013		231A13	P1449/015
	229A14	P1444/014		231A14	P1449/016
	229A15	P1444/015		231A15	P1449/017
	229A16	P1444/016		231A16	P1450/001
	229A17	P1444/017		231A17	P1450/002
	229A18	P1444/018		231A18	P1450/003
	229A19	P1444/019		231A19	P1450/004
	229A20	P1444/020		231A20	P1450/005
	229A21	P1444/021		231A21	P1450/006
	229A22	P1444/022		231A22	P1450/007
	229A23	P1444/023		231A23	P1450/008
	229A24	P1444/024		231A24	P1450/009
	229A25	P1444/025		231A25	P1450/010
	229A26	P1444/026		231A26	P1450/011
	229A27	P1444/027		231A27	P1450/012
	229A28	P1444/001		231A28	P1450/013
	229A29	P1444/002		231A29	P1450/014
	229A30	P1444/003		231A30	P1450/015
	229A31	P1445/004		231A31	P1450/016
	229A32	P1445/005		231A32	P1450/017
	229A33	P1445/006		231A33	P1450/018
	229A34	P1445/007		231A34	P1450/019
	229A35	P1445/008		231A35	P1450/020
	229A36	P1445/009		231A36	P1451/001
	229A37	P1445/010		231A37	P1451/002
	229A38	P1445/011		231A38	P1451/003
	229A39	P1445/012		231A39	P1451/004
	229A40	P1445/013		231A40	P1451/005
	229A41	P1445/014		231A41	P1451/006
	229A42	P1445/015		231A42	P1451/007
	229A43	P1445/016		231A43	P1451/008
	229A44	P1445/017		231A44	P1451/009
	229A45	P1445/018		231A45	P1451/010
	229A46	P1445/019		230A01	P1446/001
	229A47	P1445/020		230A02	P1446/002
	229A48	P1445/021		230A03	P1446/003
	229A49	P1445/022		230A04	P1446/004
	229A50	P1445/023		230A05	P1446/005
	229A51	P1445/024		230A06	P1446/006
	229A52	P1445/025		230A07	P1446/007
	229A53	P1445/026		230A08	P1446/008
	229A54	P1445/027		230A09	P1446/009
	229A55	P1445/028		230A10	P1446/010

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211-5382	230A10	P1446/010
	230A11	P1446/011
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	230A14	P1446/014
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	230A16	P1446/016
	230A17	P1446/017
	230A18	P1446/018
	230A19	P1446/019
	230A20	P1446/020
	230A21	P1446/021
	230A22	P1446/022
	230A23	P1446/023
	230A24	P1447/001
	230A25	P1447/002
	230A26	P1447/003
	230A27	P1447/004
	230A28	P1447/005
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	230A32	P1447/009
	230A33	P1447/010
	230A34	P1447/011
	230A35	P1447/012
	230A36	P1447/013
	230A37	P1447/014
	230A38	P1447/015
	230A39	P1447/016
	230A40	P1448/001
	230A41	P1448/002
	230A42	P1448/003
	230A43	P1448/004
	230A44	P1448/005
	230A45	P1448/006
	230A46	P1448/007
	230A47	P1448/008
	230A48	P1448/009
	230A49	P1448/010
	230A50	P1448/011
	230A51	P1449/001
	230A52	P1449/002
	230A53	P1449/003
	230A54	P1449/004
	230A55	P1449/005

MOSAIC PICNO ROLL FILE

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211-5393 225B51 M2316/017  
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225B65 M2316/045  
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225B93 M2314/037  
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225B96 M2314/043  
225B97 M2314/045  
225B98 M2314/046

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M2314/046  
M2314/048

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	225B09	M2315/017
	225B10	M2315/019
	225B11	M2315/021
	225B12	M2315/023
	225B13	M2315/025
	225B14	M2315/027
	225B15	M2315/029
	225B16	M2315/031
	225B17	M2316/001
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	225B22	M2316/011
	225B23	M2316/013
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	225B42	M2313/035
	225B43	M2313/037
	225B44	M2313/039
	225B45	M2313/041
	225B46	M2313/043
	225B47	M2313/045
	225B48	M2313/047

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		M2313/044
		M2313/046
		M2313/048



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	58A63	M1239/010
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	58A67	M1239/014
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	58A69	M1239/032
	58A70	M1239/034
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	58A72	M1239/038
	58A73	M1239/040
	58A74	M1239/042
	58A75	M1239/044
	58A76	M1239/046
	58A77	M1239/048
	58A78	M1240/002
	58A79	M1240/004
	58A80	M1240/006
	58A81	M1240/008
	58A82	M1240/010
	58A83	M1240/012
	58A84	M1240/014
	58A85	M1240/016
	58A86	M1240/018
	58A87	M1240/020
	58A88	M1240/022
	58A89	M1240/024
	58A90	M1240/026
	58A91	M1240/028
	58A92	M1240/030

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211-5402	248B83	M2336	0140	211-5402	248B34	M2335	026
	248B84	M2336	042		248B35	M2335	028
	248B85	M2336	044		248B36	M2335	030
	248B86	M2337	002		248B37	M2336	002
	248B87	M2337	004		248B38	M2336	004
	248B88	M2337	006		248B39	M2336	006
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	248B91	M2337	012		248B42	M2336	012
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	262B69	M2353/031
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	275B44	M2366/043
	275B45	M2366/045
	275B46	M2366/047
	275B47	M2365/043
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	241B40	M2326/009
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	241B46	M2326/021

MOSAIC	PICNO	ROLL FILE
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	241B55	M2324/009
	241B56	M2324/010
	241B57	M2324/011
	241B58	M2324/012
	241B59	M2324/013
	241B60	M2324/014
	241B61	M2324/015
	241B62	M2324/016
	241B63	M2325/001
	241B64	M2325/003
	241B65	M2325/005
	241B66	M2325/007
	241B67	M2325/009
	241B68	M2325/011
	241B69	M2325/013
	241B70	M2325/015
	241B71	M2325/017
	241B72	M2326/019
	241B73	M2326/023
	241B74	M2326/025
	241B75	M2326/027
	241B76	M2326/029
	241B77	M2326/031
	241B78	M2326/033
	241B79	M2327/001
	241B80	M2327/003
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	241B82	M2327/007
	241B83	M2327/009
	241B84	M2327/011
	241B85	M2327/013
	241B86	M2327/015
	241B87	M2327/017
	241B88	M2327/019
	241B89	M2327/021
	241B90	M2327/023
	241B91	M2327/025
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	241B08	M2323/016
	241B09	M2323/018
	241B10	M2323/020
	241B11	M2323/022
	241B12	M2323/024
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	241B17	M2323/034
	241B18	M2323/036
	241B19	M2323/038
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	241B21	M2323/042
	241B22	M2324/041
	241B23	M2324/042
	241B24	M2324/043
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	241B26	M2324/045
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	241B28	M2324/047
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	241B32	M2325/026
	241B33	M2325/028
	241B34	M2325/030
	241B35	M2325/032
	241B36	M2326/001
	241B37	M2326/003
	241B38	M2326/005
	241B39	M2326/007
	241B40	M2326/009
	241B41	M2326/011
	241B42	M2326/013
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	241B44	M2326/017
	241B45	M2326/019
	241B46	M2326/021
	241B47	M2324
	241B48	M2324
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MOSAIC	PICNO	ROLL FILE
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	241B67	M2324
	241B68	M2324
	241B69	M2324
	241B70	M2325
	241B71	M2325/017
	241B72	M2325/019
	241B73	M2326/023
	241B74	M2326/025
	241B75	M2326/027
	241B76	M2326/029
	241B77	M2326/031
	241B78	M2326/033
	241B79	M2327/002
	241B80	M2327/004
	241B81	M2327/006
	241B82	M2327/008
	241B83	M2327/010
	241B84	M2327/012
	241B85	M2327/014
	241B86	M2327/016
	241B87	M2327/018
	241B89	M2327/020
	241B90	M2327/022
	241B91	M2327/024
	241B92	M2327/026
	241B93	M2327/028
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	241B97	M2327/036

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	385A33	M1578/003		350A33	M1571/003
	385A34	M1578/004		350A34	M1571/004
	385A35	M1578/005		350A35	M1571/005
	385A36	M1578/006		350A36	M1571/006
	385A37	M1578/007		350A37	M1571/007
	385A38	M1578/008		350A38	M1571/008
	385A39	M1578/009		350A39	M1571/009
	385A40	M1578/010		350A40	M1571/010
	385A41	M1578/011		350A41	M1571/011
	385A42	M1578/012		350A42	M1571/012
	385A43	M1578/013		350A43	M1571/013
	385A44	M1578/014		350A44	M1571/014
	385A45	M1578/015		350A45	M1571/015
	385A46	M1578/016		350A46	M1571/016
	385A47	M1578/017		350A47	M1571/017
	385A48	M1578/018		350A48	M1571/018
	385A49	M1578/019		350A49	M1571/019
	385A50	M1578/020		350A50	M1571/020
	385A51	M1578/021		350A51	M1571/021
	385A52	M1578/022		350A52	M1571/022
	385A53	M1578/023		350A53	M1571/023
	385A54	M1578/024		350A54	M1571/024
	350A01	M1570/001		312A01	P1522/001
	350A02	M1570/002		312A02	P1522/002
	350A03	M1570/003		312A03	P1522/003
	350A04	M1570/004		312A04	P1522/004
	350A05	M1570/005		312A05	P1522/005
	350A06	M1570/006		312A06	P1522/006
	350A07	M1570/007		312A07	P1523/001
	350A08	M1570/008		312A08	P1523/002
	350A09	M1570/009		312A09	P1523/003
	350A10	M1570/010		312A10	P1523/004
	350A11	M1570/011		312A11	P1523/005
	350A12	M1570/012		312A12	P1523/006
	350A13	M1570/013		312A13	P1523/007
	350A14	M1570/014		312A14	P1523/008
	350A15	M1570/015		312A15	P1523/009
	350A16	M1570/016		312A16	P1523/010
	350A17	M1570/017		312A17	P1523/011
	350A18	M1570/018		312A18	P1523/012
	350A19	M1570/019		312A19	P1523/013
	350A20	M1570/020		312A20	P1523/014
	350A21	M1570/021		312A21	P1523/015
	350A22	M1570/022		312A22	P1523/016
	350A23	M1570/023		312A23	P1523/017
	350A24	M1570/024		312A24	P1523/018



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	312A32	P1525/002		267B02	M2360/002
	312A33	P1525/003		267B03	M2360/003
	312A34	P1525/004		267B04	M2360/004
	312A35	P1525/005		267B05	M2360/005
	312A36	P1525/006		267B06	M2360/006
	312A37	P1525/007		267B07	M2360/007
	312A38	P1525/008		267B08	M2360/008
	312A39	P1525/009		267B09	M2360/009
	312A40	P1525/010		267B10	M2360/010
	312A41	P1525/011		267B11	M2360/011
	312A42	P1525/012		267B12	M2360/012
	312A43	P1525/013		267B13	M2360/013
	312A44	P1525/014		267B14	M2360/014
	312A45	P1525/015		267B15	M2360/015
	312A46	P1525/016		267B16	M2360/016
	312A47	P1525/017		267B17	M2360/017
	312A48	P1525/018		267B18	M2360/018
	312A49	P1525/019		267B19	M2360/019
	312A50	P1525/020		267B20	M2360/020
	312A51	P1526/001		267B21	M2360/021
	312A52	P1526/002		267B22	M2358/021
	312A53	P1526/003		267B23	M2358/022
	312A54	P1526/004		267B24	M2358/023
	358A01	M1577/001		267B25	M2358/024
	358A02	M1577/002		267B26	M2358/025
	358A03	M1577/003		267B27	M2359/001
	358A04	M1577/004		267B28	M2359/003
	358A05	M1577/005		267B29	M2359/005
	358A06	M1577/006		267B30	M2359/007
	358A07	M1577/007		267B31	M2359/009
	358A08	M1577/008		267B32	M2359/011
	358A09	M1577/009		267B33	M2359/013
	358A10	M1577/010		267B34	M2359/015
	358A11	M1577/011		267B35	M2359/017
	358A12	M1577/012		267B36	M2359/019
	358A13	M1577/013		267B37	M2359/021
	358A14	M1577/014		267B38	M2359/023
	358A15	M1577/015		267B39	M2359/024
	358A16	M1577/016		267B40	M2359/029
	358A17	M1577/017		267B41	M2359/031
	358A18	M1577/018		267B42	M2359/033
	358A19	M1577/019		267B43	M2359/035
	358A20	M1577/020		267B44	M2359/037
	358A21	M1577/021		267B45	M2359/039
	358A22	M1577/022		267B49	M2360/025
	358A23	M1577/023		267B50	M2360/026
	358A24	M1577/024		267B51	M2361/001

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	267B54	M2361/007		267B39	M2359/025
	267B55	M2361/009		267B40	M2359/030
	267B56	M2361/011		267B41	M2359/031
	267B57	M2361/013		267B42	M2359/032
	267B58	M2361/015		267B49	M2360/051
	267B59	M2361/017		267B50	M2360/052
	267B60	M2361/019		267B51	M2361/002
	267B61	M2361/021		267B52	M2361/004
	267B62	M2361/023		267B53	M2361/006
	267B63	M2361/025		267B54	M2361/008
	267B64	M2361/027		267B55	M2361/010
	267B65	M2361/029		267B56	M2361/012
	267B66	M2361/032		267B57	M2361/014
	267B67	M2361/034		267B58	M2361/016
	267B68	M2361/036		267B59	M2361/018
	267B01	M2360/027		267B60	M2361/020
	267B02	M2360/028		267B61	M2361/022
	267B03	M2360/029		267B62	M2361/024
	267B04	M2360/030		267B63	M2361/026
	267B05	M2360/031		267B64	M2361/028
	267B06	M2360/032		267B65	M2361/030
	267B07	M2360/033		267B66	M2361/033
	267B08	M2360/034		267B67	M2361/035
	267B09	M2360/035		267B68	M2361/037
	267B10	M2360/036			
	267B11	M2360/037	211-5435	101A05	M1326/002
	267B12	M2360/038		101A07	M1326/006
	267B13	M2360/039		101A09	M1326/010
	267B14	M2360/040		101A11	M1326/014
	267B15	M2360/041		101A13	M1326/018
	267B16	M2360/042		101A15	M1326/022
	267B17	M2360/043		101A17	M1326/026
	267B18	M2360/044		101A19	M1326/030
	267B19	M2360/045		101A21	M1326/034
	267B20	M2360/046		101A29	M1327/010
	267B21	M2360/047		101A31	M1327/014
	267B22	M2358/026		101A35	M1327/022
	267B23	M2358/027		101A37	M1327/026
	267B24	M2358/028		101A39	M1327/030
	267B25	M2350/029		101A41	M1327/034
	267B26	M2358/030		101A43	M1327/038
	267B27	M2359/002		101A45	M1327/042
	267B28	M2359/004		101A47	M1327/046
	267B29	M2359/006		101A49	M1328/004
	267B30	M2359/008		101A51	M1328/008
	267B31	M2359/010		101A53	M1328/012
	267B32	M2359/012		101A54	M1328/014
	267B33	M2359/014		101A55	M1328/016
	267B34	M2359/016		101A58	M1328/022
	267B35	M2359/018		101A60	M1328/026
	267B36	M2359/020		101A62	M1328/030
	267B37	M2359/022		101A64	M1328/034
	267B38	M2359/026		101A66	M1328/038
	267B39	M2359/028		101A68	M1328/042

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211-5435	101A70	M1328/046	211-5435	369A19	M1596/019
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	101A08	M1326/008		369A21	M1596/021
	101A10	M1326/012		369A22	M1596/022
	101A12	M1326/016		369A23	M1596/023
	101A14	M1326/020		369A24	M1596/024
	101A16	M1326/024		369A25	M1596/025
	101A18	M1326/028		369A26	M1596/026
	101A20	M1326/032		369A27	M1597/001
	101A22	M1326/036		369A28	M1597/002
	101A24	M1326/040		369A29	M1597/003
	101A26	M1327/004		369A30	M1597/004
	101A32	M1327/016		369A31	M1597/005
	101A34	M1327/020		369A35	M1598/001
	101A36	M1327/024		369A36	M1598/002
	101A38	M1327/028		369A37	M1598/003
	101A40	M1327/032		369A38	M1598/004
	101A42	M1327/036		369A39	M1598/005
	101A44	M1327/040		369A40	M1598/006
	101A46	M1327/044		369A41	M1598/007
	101A48	M1328/002		369A42	M1598/008
	101A50	M1328/006		369A43	M1599/001
	101A52	M1328/010		369A44	M1599/002
	101A57	M1328/020		369A45	M1599/003
	101A59	M1328/024		369A46	M1599/004
	101A61	M1328/028		369A47	M1599/005
	101A63	M1328/032		369A48	M1599/006
	101A65	M1328/036		369A49	M1599/007
	101A67	M1327/040		369A50	M1599/008
	101A69	M1327/044		369A51	M1599/009
				369A52	M1599/010
211-5439	369A01	M1596/001		369A53	M1599/011
	369A02	M1596/002		369A54	M1599/012
	369A03	M1596/003		369A55	M1599/013
	369A04	M1596/004		369A56	M1599/014
	369A05	M1596/005		369A57	M1599/015
	369A06	M1596/006		369A58	M1599/031
	369A07	M1596/007		369A59	M1599/032
	369A08	M1596/008		369A60	M1599/033
	369A09	M1596/009		369A61	M1599/034
	369A10	M1596/010		369A62	M1599/035
	369A11	M1596/011		369A63	M1599/036
	369A12	M1596/012		369A67	M1597/006
	369A13	M1596/013		369A69	M1597/008
	369A14	M1596/014		369A70	M1610/001
	369A15	M1596/015		369A71	M1610/002
	369A16	M1596/016		369A72	M1610/003
	369A17	M1596/017		369A73	M1610/004
	369A18	M1596/018		369A74	M1600/005

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211-5439	369A75	M1600/006	211-5439	369A39	M1598/013
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	369A77	M1600/008		369A42	M1598/016
	369A78	M1600/009		369A43	M1599/016
	369A79	M1600/010		369A44	M1599/017
	369A80	M1600/011		369A45	M1599/018
	369A81	M1600/012		369A46	M1599/019
	369A82	M1600/013		369A47	M1599/020
	369A83	M1600/014		369A48	M1599/021
	369A84	M1600/015		369A49	M1599/022
	369A85	M1600/016		369A50	M1599/023
	369A86	M1600/017		369A51	M1599/024
	369A87	M1600/018		369A52	M1599/025
	369A88	M1600/019		369A53	M1599/026
	369A89	M1600/020		369A54	M1599/027
	369A90	M1600/021		369A55	M1599/028
	369A91	M1600/022		369A56	M1599/029
	369A92	M1600/023		369A57	M1599/030
	369A93	M1600/024		369A58	M1599/037
	369A01	M1596/027		369A59	M1599/038
	369A02	M1596/028		369A60	M1599/039
	369A03	M1596/029		369A61	M1599/040
	369A04	M1596/030		369A62	M1599/041
	369A05	M1596/031		369A63	M1599/042
	369A06	M1596/032		369A67	M1597/014
	369A07	M1596/033		369A68	M1597/015
	369A08	M1596/034		369A69	M1597/016
	369A09	M1596/035		369A70	M1600/025
	369A10	M1596/036		369A71	M1600/026
	369A11	M1596/037		369A72	M1600/027
	369A12	M1596/038		369A73	M1600/028
	369A13	M1596/039		369A74	M1600/029
	369A14	M1596/040		369A75	M1600/030
	369A15	M1596/041		369A76	M1600/031
	369A16	M1596/042		369A77	M1600/032
	369A17	M1596/043		369A78	M1600/033
	369A18	M1596/044		369A79	M1600/034
	369A20	M1596/046		369A80	M1600/035
	369A21	M1596/047		369A81	M1600/036
	369A22	M1596/048		369A82	M1600/037
	369A25	M1596/053		369A83	M1600/038
	369A26	M1596/052		369A84	M1600/039
	369A27	M1597/009		369A85	M1600/040
	369A28	M1597/010		369A86	M1600/041
	369A29	M1597/011		369A87	M1600/042
	369A30	M1597/012		369A88	M1600/043
	369A31	M1597/013		369A89	M1600/044
	369A35	M1598/009		369A90	M1600/045
	369A36	M1598/010		369A91	M1600/046
	369A37	M1598/011		369A92	M1600/047
	369A38	M1598/012		369A93	M1600/048



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	308B10	M2405/010
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	308B12	M2405/012
	308B13	M2405/013
	308B14	M2405/014
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	308B17	M2405/017
	308B18	M2405/018
	308B19	M2405/019
	308B20	M2405/020
	308B21	M2405/021
	308B23	M2410/001
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	308B29	M2410/007
	308B30	M2410/008
	308B31	M2410/009
	308B32	M2410/010
	308B33	M2410/011
	308B34	M2410/012
	308B35	M2410/013
	308B36	M2410/014
	308B37	M2410/015
	308B38	M2410/016
	308B39	M2410/017
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	308B42	M2410/020
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	308B44	M2410/022
	308B45	M2410/023
	308B46	M2410/024

MOSAIC	PICNO	ROLL FILE
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MOSAIC	PICNO	ROLL FILE
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	308B54	M2409/008
	308B55	M2409/009
	308B56	M2409/010
	308B57	M2409/011
	308B58	M2409/012
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	308B60	M2409/014
	308B61	M2409/015
	308B62	M2409/016
	308B63	M2409/017
	308B64	M2409/018
	308B65	M2409/019
	308B66	M2409/020
	308B67	M2409/021
	308B68	M2409/022
	308B69	M2409/023
	308B70	M2409/024
	308B71	M2411/001
	308B72	M2411/002
	308B73	M2411/003
	308B74	M2411/004
	308B75	M2412/001
	308B76	M2412/002
	308B77	M2412/003
	308B78	M2412/004
	308B79	M2412/005
	308B80	M2412/006
	308B81	M2412/007
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MOSAIC	PICNO	ROLL FILE
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MOSAIC	PICNO	ROLL FILE
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	343A72	P1567/002
	343A73	P1567/003
	343A74	P1567/004
	343A75	P1567/005
	343A76	P1567/006
	343A77	P1567/007
	343A78	P1567/008
	343A79	P1567/009
	343A80	P1567/010
	343A81	P1567/011
	343A82	P1567/012
	343A83	P1567/013
	343A84	P1567/014
	343A85	P1567/015
	343A86	P1567/016
	343A87	P1567/017
	343A88	P1567/018
	343A89	P1567/019
	343A90	P1567/020
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	335A09	P1556/009
	335A10	P1556/010
	335A11	P1556/011
	335A12	P1556/012
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	335A14	P1556/014
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	335A16	P1556/016
	335A17	P1556/017
	335A18	P1556/018
	335A19	P1556/019
	335A20	P1556/020
	335A21	P1557/001
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	335A23	P1557/003
	335A24	P1557/004
	335A25	P1557/005
	335A26	P1557/006
	335A27	P1557/007
	335A28	P1557/008
	335A29	P1557/009
	335A30	P1557/010
	335A31	P1557/011
	335A32	P1557/012
	335A33	P1557/013
	335A34	P1557/014
	335A35	P1557/015
	335A36	P1557/016

MOSAIC	PICNO	ROLL FILE
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	335A38	P1557/018
	335A39	P1557/019
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	313B42	M2416/027
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	313B45	M2417/003
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	313B48	M2417/006
	313B49	M2417/007
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	313B53	M2417/011
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	313B55	M2417/013
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	313B64	M2415/018
	313B65	M2415/019
	313B66	M2415/020
	313B67	M2415/021
	313B68	M2416/001
	313B69	M2416/002
	313B70	M2416/003
	313B71	M2416/004
	313B72	M2416/005
	313B73	M2416/006
	313B74	M2416/007
	313B75	M2416/008
	313B76	M2416/009
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	313B23	M2415/001
	313B24	M2415/002
	313B25	M2415/003
	313B26	M2415/004
	313B27	M2415/005
	313B28	M2415/006
	313B29	M2415/007
	313B30	M2415/008
	313B31	M2415/009
	313B32	M2415/010
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	313B35	M2415/013
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		M2415/035

MOSAIC	PICNO	ROLL FILE
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	292B02	M2384/002
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	292B12	M2384/012
	292B13	M2384/013
	292B14	M2385/001
	292B15	M2385/003
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	292B18	M2385/009
	292B19	M2385/011
	292B20	M2385/013
	292B21	M2385/015
	292B24	M2383/001
	292B25	M2383/003
	292B26	M2383/005
	292B27	M2383/007
	292B28	M2383/009
	292B29	M2383/011
	292B30	M2383/013
	292B31	M2383/015
	292B32	M2383/017
	292B33	M2383/019
	292B34	M2383/021
	292B35	M2383/023
	292B36	M2383/025
	292B37	M2383/027
	292B38	M2383/029
	292B39	M2383/031
	292B40	M2383/033
	292B41	M2383/035
	292B42	M2383/037
	292B43	M2383/039
	292B44	M2383/041
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	292B46	M2383/045
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	292B48	M2385/017
	292B49	M2385/019
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	292B53	M2385/027

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	292B58	M2385/037		292B18	M2385/010
	292B59	M2386/001		292B19	M2385/012
	292B60	M2386/003		292B20	M2385/014
	292B61	M2386/005		292B21	M2385/016
	292B62	M2386/007		292B24	M2383/002
	292B63	M2386/009		292B25	M2383/004
	292B64	M2386/011		292B26	M2383/006
	292B65	M2386/002		292B27	M2383/008
	292B65	M2386/003		292B28	M2383/010
	292B66	M2386/004		292B29	M2383/012
	292B67	M2386/005		292B30	M2383/014
	292B68	M2386/021		292B31	M2383/016
	292B69	M2386/023		292B32	M2383/018
	292B71	M2386/025		292B33	M2383/020
	292B72	M2388/001		292B34	M2383/022
	292B73	M2388/002		292B35	M2383/024
	292B74	M2388/003		292B36	M2383/026
	292B75	M2388/004		292B37	M2383/028
	292B76	M2388/005		292B38	M2383/030
	292B77	M2388/006		292B39	M2383/032
	292B78	M2388/007		292B40	M2383/034
	292B79	M2388/008		292B41	M2383/036
	292B80	M2388/009		292B42	M2383/038
	292B81	M2388/010		292B43	M2383/040
	292B82	M2388/011		292B44	M2383/042
	292B83	M2388/012		292B45	M2383/044
	292B84	M2388/013		292B46	M2383/046
	292B85	M2388/014		292B47	M2383/048
	292B86	M2388/015		292B48	M2385/018
	292B87	M2388/032		292B49	M2385/020
	292B89	M2388/033		292B50	M2385/022
	292B90	M2388/034		292B51	M2385/024
	292B91	M2388/035		292B52	M2385/026
	292B92	M2388/036		292B53	M2385/028
	292B01	M2384/014		292B54	M2385/030
	292B02	M2384/016		292B55	M2385/032
	292B03	M2384/017		292B56	M2385/034
	292B04	M2384/018		292B57	M2385/036
	292B05	M2384/019		292B58	M2385/038
	292B06	M2384/020		292B59	M2386/002
	292B07	M2384/021		292B60	M2386/004
	292B08	M2384/022		292B61	M2386/006
	292B09	M2384/023		292B62	M2386/008
	292B10	M2384/024		292B63	M2386/010
	292B11	M2384/025		292B64	M2386/012
	292B12	M2384/026		292B65	M2386/014
	292B13	M2385/040		292B66	M2386/016

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	292B69	M2386/022		325B27	P2431/007
	292B70	M2386/024		325B28	P2431/008
	292B71	M2386/026		325B29	P2431/009
	292B72	M2388/017		325B30	P2431/010
	292B73	M2388/018		325B31	P2431/011
	292B74	M2388/019		325B32	P2431/012
	292B75	M2388/020		325B33	P2431/013
	292B76	M2388/021		325B34	P2431/014
	292B77	M2388/022		325B35	P2431/015
	292B78	M2388/023		325B36	P2431/016
	292B79	M2388/024		325B37	P2431/017
	292B80	M2388/025		325B38	P2431/018
	292B81	M2388/026		325B39	P2431/019
	292B82	M2388/027		325B40	P2431/020
	292B83	M2388/028		325B41	P2432/021
	292B84	M2388/029		325B42	P2432/022
	292B85	M2388/030		325B43	P2432/023
	292B86	M2388/031		325B44	P2432/024
	292B87	M2388/037		325B45	P2433/001
	292B88	M2388/038		325B46	P2433/002
	292B89	M2388/039		325B47	P2433/003
	292B90	M2388/040		325B48	P2433/004
	292B91	M2388/041		325B49	P2433/005
				325B50	P2433/006
211-5444	325B01	P2432/001		325B51	P2433/007
	325B02	P2432/002		325B52	P2433/008
	325B03	P2432/003		325B53	P2433/009
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	325B05	P2432/005		325B55	P2433/011
	325B06	P2432/006		325B56	P2433/012
	325B07	P2432/007		325B57	P2433/013
	325B08	P2432/008		325B58	P2433/014
	325B09	P2432/009		325B59	P2433/015
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	325B14	P2432/014			
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	325B16	P2432/016			
	325B17	P2432/017			
	325B18	P2432/018			
	325B19	P2432/019			
	325B20	P2432/020			
	325B21	P2431/001			
	325B22	P2431/002			
	325B23	P2431/003			
	325B24	P2431/004			



MOSAIC	PICNO	ROLL FILE
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	335B03	M2442/009
	335B04	M2442/010
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	335B14	M2442/020
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	M2444/025
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	M2444/027

MOSAIC	PICNO	ROLL FILE
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	344B62	P2454/012
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	344B67	P2454/017
	344B68	P2454/018
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	344B70	P2454/020
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	344B84	P2453/005
	344B85	P2455/001
	344B86	P2455/002
	344B87	P2455/003
	344B88	P2455/004
	344B89	P2455/005
	344B90	P2455/006
	344B91	P2455/007
	344B92	P2455/008
	344B93	P2455/009
	344B94	P2455/010
	344B95	P2455/011
	344B96	P2455/012

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	357B03	M2475/003		356B45	M2474/011
	357B04	M2475/004		356B46	M2474/012
	357B05	M2475/005		356B47	M2474/013
	357B06	M2475/006		356B48	M2474/014
	357B07	M2475/007		356B49	M2474/015
	357B08	M2475/008		356B50	M2474/016
	357B09	M2475/009			
	357B10	M2475/010	211-5450	254B01	M2343/021
	357B11	M2475/011		254B02	M2343/023
	357B12	M2475/012		254B03	M2343/025
	357B13	M2475/013		254B04	M2343/027
	357B14	M2476/001		254B05	M2343/029
	357B15	M2476/002		254B06	M2343/031
	357B16	M2476/003		254B07	M2343/033
	357B17	M2476/004		254B08	M2343/035
	357B18	M2476/005		254B09	M2343/037
	357B19	M2476/006		254B10	M2343/039
	357B20	M2476/007		254B11	M2343/041
	357B21	M2476/008		254B12	M2343/043
	357B22	M2476/009		254B13	M2344/001
	357B23	M2476/010		254B14	M2344/002
	357B24	M2476/011		254B15	M2344/003
	357B25	M2476/012		254B16	M2344/004
	357B26	M2476/013		254B17	M2344/005
	357B27	M2476/014		254B18	M2344/006
	357B28	M2476/015		254B19	M2344/007
	357B29	M2476/016		254B20	M2344/008
	356B21	M2473/011		254B21	M2344/009
	356B22	M2473/012		254B22	M2344/010
	356B23	M2473/013		254B23	M2344/011
	356B24	M2473/014		254B25	M2341/008
	356B25	M2473/015		254B26	M2341/009
	356B26	M2473/016		254B27	M2341/010
	356B27	M2473/017		254B28	M2341/011
	356B28	M2473/018		254B29	M2341/012
	356B29	M2473/019		254B30	M2341/013
	356B30	M2473/020		254B31	M2341/014
	356B31	M2473/021		254B32	M2341/015
	356B32	M2473/022		254B33	M2341/024
	356B33	M2473/023		254B34	M2341/026
	356B34	M2473/024		254B35	M2341/028
	356B35	M2474/001		254B36	M2341/030
	356B36	M2474/002		254B37	M2341/032
	356B37	M2474/003		254B38	M2372/001
	356B38	M2474/004		254B39	M2372/003
	356B39	M2474/005		254B40	M2372/005
	356B40	M2474/006		254B41	M2372/007
	356B41	M2474/007		254B42	M2372/009
	356B42	M2474/008		254B43	M2372/011

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211-5450	254B44	M2372/013	211-5450	254B06	M2343/032
	254B45	M2372/015		254B07	M2343/034
	254B46	M2372/017		254B08	M2343/036
	254B47	M2372/019		254B09	M2343/038
	254B48	M2372/021		254B10	M2343/040
	254B49	M2372/023		254B11	M2343/042
	254B50	M2372/025		254B12	M2343/044
	254B51	M2344/012		254B13	M2344/025
	254B52	M2344/013		254B14	M2344/026
	254B53	M2344/014		254B15	M2344/027
	254B54	M2344/015		254B16	M2344/028
	254B55	M2344/016		254B17	M2344/029
	254B56	M2344/017		254B18	M2344/030
	254B57	M2344/018		254B19	M2344/031
	254B58	M2344/019		254B20	M2344/032
	254B66	M2345/001		254B21	M2344/033
	254B67	M2345/003		254B22	M2344/034
	254B68	M2345/005		254B23	M2344/035
	254B69	M2345/007		254B25	M2341/016
	254B70	M2345/009		254B26	M2341/017
	254B71	M2345/011		254B27	M2341/018
	254B72	M2345/013		254B28	M2341/019
	254B73	M2345/015		254B29	M2341/020
	254B74	M2345/017		254B30	M2341/021
	254B75	M2345/019		254B31	M2341/022
	254B76	M2345/021		254B32	M2341/023
	254B77	M2343/027		254B33	M2341/025
	254B78	M2342/029		254B34	M2341/027
	254B79	M2342/031		254B35	M2341/029
	254B80	M2342/033		254B36	M2341/031
	254B81	M2342/035		254B37	M2341/033
	254B82	M2342/037		254B38	M2342/002
	254B83	M2342/039		254B39	M2342/004
	254B84	M2342/041		254B40	M2342/006
	254B85	M2342/043		254B41	M2342/008
	254B86	M2342/045		254B42	M2342/010
	254B87	M2342/047		254B43	M2342/012
	254B88	M2343/001		254B44	M2342/014
	254B89	M2343/003		254B45	M2342/016
	254B90	M2343/005		254B46	M2342/018
	254B91	M2343/007		254B47	M2342/020
	254B92	M2343/009		254B48	M2342/022
	254B93	M2343/011		254B49	M2342/024
	254B94	M2343/013		254B51	M2344/036
	254B95	M2343/015		254B52	M2344/037
	254B96	M2343/017		254B53	M2344/038
	254B97	M2343/019		254B54	M2344/039
	254B01	M2343/022		254B55	M2344/040
	254B02	M2343/024		254B56	M2344/041
	254B03	M2343/026		254B57	M2344/042
	254B04	M2343/028		254B58	M2344/043
	254B05	M2343/030			



MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
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	254B67	M2345/004		352B62	M2468/040
	254B68	M2345/006		352B63	M2468/041
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	254B70	M2345/010		352B65	M2469/043
	254B71	M2345/012		352B66	M2469/044
	254B72	M2345/014		352B67	M2469/045
	254B73	M2345/016		352B68	M2469/046
	254B74	M2345/018		352B69	M2469/047
	254B78	M2342/030		352B70	M2469/048
	254B79	M2342/032		352B71	M2469/049
	254B80	M2342/034		352B72	M2469/050
	254B81	M2342/036		352B73	M2469/051
	254B82	M2342/038		352B74	M2469/052
	254B83	M2342/040		352B75	M2469/053
	254B84	M2342/042		352B76	M2469/054
	254B85	M2342/044		352B77	M2469/055
	254B86	M2342/046		352B78	M2469/056
	254B87	M2342/048		352B79	M2468/043
	254B88	M2343/002		352B80	M2468/044
	254B89	M2343/004		352B81	M2468/045
	254B90	M2343/006		352B82	M2468/046
	254B91	M2343/008		352B83	M2468/047
	254B92	M2343/010		352B84	M2468/048
	254B93	M2343/012		352B85	M2468/049
	254B94	M2343/014		352B86	M2468/050
	254B95	M2343/016		352B87	M2468/051
	254B96	M2343/018		352B88	M2468/052
				352B89	M2468/053
211-5452	352B37	M2469/029		352B90	M2468/054
	352B38	M2469/030		352B91	M2468/055
	352B39	M2469/031		352B92	M2468/056
	352B40	M2469/032		352B37	M2469/001
	352B41	M2469/033		352B38	M2469/002
	352B42	M2469/034		352B39	M2469/003
	352B43	M2469/035		352B40	M2469/004
	352B44	M2469/036		352B41	M2469/005
	352B45	M2469/037		352B42	M2469/006
	352B46	M2469/038		352B43	M2469/007
	352B47	M2469/039		352B44	M2469/008
	352B48	M2469/040		352B45	M2469/009
	352B49	M2469/041		352B46	M2469/010
	352B50	M2469/042		352B47	M2469/011
	352B51	M2468/029		352B48	M2469/012
	352B52	M2468/030		352B49	M2469/013
	352B53	M2468/031		352B50	M2469/014
	352B54	M2468/032		352B51	M2468/001
	352B55	M2468/033		352B52	M2468/002
	352B56	M2468/034		352B53	M2468/003
	352B57	M2468/035		352B54	M2468/004
	352B58	M2468/036		352B55	M2468/005
	352B59	M2468/037		352B56	M2468/006
	352B60	M2468/038		352B57	M2468/007

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211-5452	352B58	M2468/008	211-5452	332A14	P1554/014
	352B59	M2468/009		332A15	P1554/015
	352B60	M2468/010		332A16	P1554/016
	352B61	M2468/011		332A17	P1554/017
	352B62	M2468/012		332A18	P1554/018
	352B63	M2468/013		332A19	P1554/019
	352B64	M2468/014		332A20	P1554/020
	352B65	M2469/015		332A21	P1554/021
	352B66	M2469/016		332A22	P1554/022
	352B67	M2469/017		332A23	P1554/023
	352B68	M2469/018		332A24	P1554/024
	352B69	M2469/019		332A31	P1552/001
	352B70	M2469/020		332A32	P1552/002
	352B71	M2469/021		332A33	P1552/003
	352B72	M2469/022		332A34	P1552/004
	352B73	M2469/023		332A35	P1552/005
	352B74	M2469/024		332A36	P1552/006
	352B75	M2469/025		332A37	P1552/007
	352B76	M2469/026		332A38	P1552/008
	352B77	M2469/027		332A39	P1552/009
	352B78	M2469/028		332A40	P1552/010
	352B79	M2468/015		332A41	P1552/011
	352B80	M2468/016		332A42	P1552/012
	352B81	M2468/017		332A43	P1552/013
	352B82	M2468/018		332A44	P1552/014
	352B83	M2468/019		332A45	P1552/015
	352B84	M2468/020		332A46	P1552/016
	352B85	M2468/021		332A47	P1552/017
	352B86	M2468/022		332A48	P1552/018
	352B87	M2468/023		332A49	P1552/019
	352B88	M2468/024		332A50	P1553/001
	352B89	M2468/025		332A51	P1553/002
	352B90	M2468/026		332A52	P1553/003
	352B91	M2468/027		332A53	P1553/004
	352B92	M2468/028		332A54	P1553/005
				326A16	P1542/001
211-5478	332A01	P1554/001		326A17	P1542/002
	332A02	P1554/002		326A18	P1542/003
	332A03	P1554/003		326A19	P1543/001
	332A04	P1554/004		326A20	P1543/002
	332A05	P1554/005		326A21	P1543/003
	332A06	P1554/006		326A22	P1544/004
	332A07	P1554/007		326A23	P1544/005
	332A08	P1554/008		326A24	P1544/006
	332A09	P1554/009		326A25	P1544/007
	332A10	P1554/010		326A26	P1544/008
	332A11	P1554/011		326A27	P1544/009
	332A12	P1554/012		326A28	P1544/010
	332A13	P1554/013		326A29	P1544/011

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211-5478	326A30	P1543/012	211-5478	330A50	M1552/001
	326B31	P1543/013		330A51	M1552/002
	326A32	P1543/014		330A52	M1552/003
	326A33	P1543/015		330A53	M1552/004
	326A34	P1543/016		330A54	M1552/005
	326A41	P1540/011			
	326A42	P1541/001			
	326A43	P1541/002			
	326A44	P1541/003			
	326A45	P1541/004			
	326A46	P1541/005			
	326A47	P1541/006			
	326A48	P1541/007			
	326A49	P1541/008			
	326A50	P1541/009			
	326A51	P1541/010			
	326A52	P1541/011			
	326A53	P1541/012			
	326A54	P1541/013			
	326A55	P1541/014			
	326A56	P1541/015			
	326A57	P1541/016			
	326A58	P1541/017			
	326A59	P1541/018			
	326A60	P1541/019			
	326A61	P1541/020			
	326A62	P1541/021			
	326A63	P1541/022			
	326A64	P1541/023			
	330A12	P1550/001			
	330A13	P1550/002			
	330A14	P1550/003			
	330A15	P1550/004			
	330A16	P1550/005			
	330A17	P1550/006			
	330A18	P1550/007			
	330A19	P1550/008			
	330A20	P1550/009			
	330A21	P1550/010			
	330A22	P1550/011			
	330A23	P1550/012			
	330A24	P1550/013			
	330A31	P1550/014			
	330A32	P1550/015			
	330A33	P1550/016			
	330A34	M1550/017			
	330A35	M1550/018			
	330A36	M1550/019			
	330A37	M1550/020			
	330A38	M1550/021			
	330A39	M1550/022			
	330A40	M1550/023			

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	38B42	M2072/012		40B59	M2078/034
	38B43	M2072/014		40B60	M2078/036
	38B44	M2072/016	211-5530	424B21	M1687/001
	38B45	M2072/018		424B22	M1678/002
	38B46	M2072/020		424B23	M1678/003
	38B47	M2072/022		424B24	M1678/004
	38B48	M2072/024		424B25	M1678/005
	38B49	M2072/026		424B26	M1678/006
	38B50	M2072/028		424B27	M1678/007
	38B51	M2072/030		424B28	M1678/008
	38B52	M2072/032		424B29	M1678/009
	38B53	M2072/034		424B30	M1678/010
	38B54	M2072/036		424B31	M1678/011
	38B55	M2072/038		424B32	M1678/012
	38B56	M2072/040		424B33	M1678/013
	38B57	M2073/002		424B34	M1678/014
	38B58	M2073/004		424B35	M1678/015
	39B41	M2074/028		424B36	M1678/016
	39B42	M2074/030		424B37	M1678/017
	39B43	M2074/032		424B38	M1678/018
	39B44	M2074/034		424B39	M1678/019
	39B45	M2074/036		424B40	M1678/020
	39B46	M2074/038	211-5537	34B20	M2066/014
	39B47	M2074/040		34B21	M2066/016
	39B48	M2075/002		34B22	M2066/018
	39B49	M2075/004		34B23	M2066/020
	39B50	M2075/006		34B24	M2066/022
	39B51	M2075/008		35B20	M2068/040
	39B52	M2075/010		35B21	M2068/002
	39B53	M2075/012		35B22	M2068/004
	39B54	M2075/014		35B23	M2068/006
	39B55	M2075/016		35B24	M2068/008
	39B56	M2075/018		35B49	M2070/006
	39B57	M2075/020		35B50	M2070/008
	39B58	M2075/022		35B51	M2070/010
	40B41	M2077/050		35B52	M2070/012
	40B42	M2077/052		35B53	M2070/014
	40B43	M2078/002		35B54	M2070/016
	40B44	M2078/004		38B30	M2071/040
	40B45	M2078/006		38B31	M2072/002
	40B46	M2078/008		38B32	M2072/004
	40B47	M2078/010		38B33	M2072/006
	40B48	M2078/012		38B34	M2072/008
	40B49	M2078/014		38B59	M2073/006
	40B50	M2078/016		38B60	M2073/008
	40B51	M2078/018		38B61	M2073/010
	40B52	M2078/020		38B62	M2073/012
	40B53	M2078/022		38B63	M2073/014
	40B54	M2078/024		38B64	M2073/016
	40B55	M2078/026		39B59	M2075/024
	40B56	M2078/028		39B60	M2075/026
	40B57	M2078/030			



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211-5537	38B61	M2075/028			
	39B62	M2075/030			
	43B18	M2085/012			
	43B19	M2085/014			
	43B20	M2085/016			
	43B21	M2085/018			
	43B22	M2085/020			
	43B23	M2085/022			
	43B24	M2085/024			
	43B25	M2085/026			
	43B26	M2085/028			
	43B27	M2085/030			
	43B28	M2085/032			
	43B29	M2085/034			
	43B30	M2085/036			

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211-5551	427A21	P1693/005	211-5552	407B84	M2559/018
	427A22	P1693/006		407B85	M2559/019
	427A23	P1693/007		407B86	M2559/020
	427A24	P1693/008		407B87	M2559/021
	427A25	P1693/009		407B88	M2559/022
	427A26	P1693/010		407B89	M2559/023
	427A27	P1693/011		407B90	M2559/024
	427A28	P1693/012		407B91	M2559/025
	427A29	P1693/013		407B92	M2559/026
	427A30	P1693/014		407B93	M2559/027
	427A31	P1693/015		407B94	M2559/028
	427A32	P1693/016		407B95	M2559/029
	427A33	P1693/017		407B96	M2559/030
	427A34	P1693/018		407B97	M2559/031
	427A35	P1693/019		407B98	M2559/032
	427A36	P1693/020		407B99	M2559/033
	427A37	P1693/021		407B00	M2559/034
	427A38	P1693/022			
	427A39	P1693/023	211-5560	76B41	M2158/002
	427A40	P1693/024		76B42	M2158/004
211-5556	117A27	M1348/022		76B43	M2158/006
	117A28	M1348/002		76B44	M2158/008
	117A29	M1348/004		76B45	M2158/010
	117A30	M1348/006		76B46	M2158/012
	117A31	M1348/008		76B47	M2158/014
	117A32	M1348/010		76B48	M2158/016
	118A47	M1351/008		76B49	M2158/018
	118A48	M1351/010		76B50	M2158/020
	118A49	M1351/012		76B51	M2158/022
	118A50	M1351/014		76B52	M2158/024
	118A51	M1351/016		76B53	M2158/026
	118A52	M1351/018		76B61	M2157/004
	122A27	M1355/032		76B62	M2157/006
	122A28	M1355/034		76B63	M2157/008
	122A29	M1355/036		76B64	M2157/010
	122A30	M1355/038		76B65	M2157/012
	122A31	M1355/040			
	122A32	M1356/002	211-5563	73B11	M2148/010
211-5552	407B73	M2558/028		73B12	M2148/011
	407B74	M2558/029		73B13	M2148/012
	407A75	M2558/030		73B14	M2148/013
	407A76	M2558/031		73B15	M2148/014
	407A77	M2558/032		73B16	M2148/015
	407A78	M2558/033		73B17	M2148/016
	407A79	M2558/034		73B18	M2148/017
	407A80	M2558/035		73B19	M2148/018
	407A81	M2558/036		73B20	M2148/019
	407A82	M2558/037		73B21	M2148/020
	407A83	M2558/038		73B22	M2148/035
				73B23	M2148/037

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	77B23	M2160/008		80B28	M2168/034
	77B24	M2160/010		80B31	M2167/018
	77B25	M2160/012		80B32	M2167/020
	77B26	M2160/014		80B33	M2167/022
	77B27	M2160/016		80B34	M2167/024
	77B28	M2160/018		80B35	M2167/026
	77B29	M2160/020		80B36	M2167/028
	77B30	M2160/022		80B37	M2167/030
	77B31	M2160/024		80B38	M2167/032
	77B32	M2160/026			
	77B33	M2160/028	211-5606	205A01	P1408/005
	77B34	M2160/030		205A02	P1408/006
	77B35	M2160/002		205A03	P1408/007
	77B36	M2160/004		205A04	P1408/008
	77B37	M2160/006		205A05	P1408/009
	77B38	M2159/042		205A06	P1408/010
	77B39	M2159/044		205A07	P1408/011
	77B40	M2159/046		205A08	P1408/012
	77B41	M2159/048		205A09	P1408/013
	77B42	M2159/050		205A10	P1408/014
	77B43	M2159/052		205A11	P1408/015
	77B44	M2159/054		205A12	P1408/016
	77B51	M2159/002		205A13	P1408/017
	77B52	M2159/004		205A14	P1408/018
	77B53	M2159/006		205A15	P1408/019
	77B54	M2159/008		205A16	P1408/020
	77B55	M2159/010		205A17	P1408/021
	77B56	M2159/012		205A18	P1409/001
	77B57	M2159/014		205A19	P1409/002
	77B58	M2159/016		205A20	P1409/003
	77B59	M2159/018		205A21	P1409/004
	77B60	M2159/020		205A22	P1409/005
	77B61	M2159/022		205A23	P1409/006
	77B62	M2159/024		205A24	P1409/007
	77B63	M2159/026		205A25	P1409/008
	77B64	M2159/028		205A26	P1409/009
	77B65	M2159/030		205A27	P1409/010
	77B66	M2159/032		205A28	P1409/011
	77B67	M2159/034		205A29	P1409/012
	77B68	M2159/036		205A30	P1409/013
	77B69	M2159/038		205B31	P1409/014
	77B70	M2159/040		205B32	P1409/015
	80B11	M2168/002			
	80B12	M2168/004			
	80B13	M2168/006			
	80B14	M2168/008			
	80B15	M2168/010			
	80B16	M2168/012			
	80B17	M2168/014			
	80B18	M2168/016			

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211-5563	73B24	M2148/039	211-5564	206A26	P1410/013
	73B25	M2148/041		206A27	P1410/014
	73B26	M2148/043		206A28	P1410/015
	73B27	M2148/045		206A29	P1410/016
	73B28	M2148/047		206A30	P1410/017
	73B41	P2149/002		206A31	P1410/018
	73B42	P2149/004		206A32	P1410/019
	73B43	P2149/006		207A01	P1411/001
	73B44	P2149/008		207A02	P1411/002
	73B45	P2149/010		207A03	P1411/003
	73B46	P2149/012		207A04	P1411/004
	73B47	P2149/014		207A05	P1411/005
	73B48	P2149/016		207A06	P1411/006
	73B49	P2149/018		207A07	P1411/007
	73B50	P2149/020		207A08	P1411/008
	73B51	P2149/022		207A09	P1411/009
	73B52	P2149/024		207A10	P1411/010
	73B53	P2149/026		207A11	P1411/011
	73B54	P2149/028		207A12	P1411/012
	73B55	P2149/030		207A13	P1411/013
	73B56	P2149/032		207A14	P1411/014
	73B57	P2149/034		207A15	P1411/015
	73B58	P2149/036		207A16	P1411/016
	73B59	P2149/038		207A17	P1412/001
	73B60	P2149/040		207A18	P1412/002
	75B51	M2154/022		207A19	P1412/003
	75B52	M2154/024		207A20	P1412/004
	75B53	M2154/026		207A21	P1412/005
	75B54	M2154/028		207A22	P1412/006
	75B55	M2154/030		207A23	P1412/007
	75B56	M2154/032		207A24	P1412/008
	75B57	M2154/034		207A25	P1412/009
	75B58	M2154/036		207A26	P1412/010
	75B61	M2154/006		207A27	P1412/011
	75B62	M2154/008		207A28	P1412/012
	75B63	M2154/010		207A29	P1412/013
	75B64	M2154/012		207A30	P1412/014
	75B65	M2154/014		207A31	P1412/015
	75B66	M2154/016		207A32	P1412/016
	75B67	M2154/018		471A01	P1777/011
	75B68	M2154/020		471A02	P1777/012
				471A03	P1777/013
				471A04	P1777/014
211-5564	206A18	P1410/004		471A05	P1777/015
	206A19	P1410/005		471A06	P1777/016
	206A20	P1410/020		471A07	P1777/017
	206A21	P1410/021		471A08	P1777/018
	206A22	P1410/022		471A09	P1777/019
	206A23	P1410/010		471A10	P1777/020
	206A24	P1410/011		471A11	P1777/021
	206A25	P1410/012		471A12	P1777/022
				471A13	P1777/023
				471A14	P1777/024
				471A15	P1777/025
				471A16	P1777/026



MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5564	471A12	P1777/022	211-5564	206A01	P1409/016
	471A13	P1777/023		206A02	P1409/017
	471A14	P1777/024		206A03	P1409/018
	471A15	P1777/025		206A04	P1409/019
	471A16	P1777/026		206A05	P1409/020
	471A17	P1778/001		206A06	P1409/021
	471A18	P1778/002		206A07	P1409/022
	471A19	P1778/003		206A08	P1409/023
	471A20	P1778/004		206A09	P1409/024
	471A21	P1778/005		206A10	P1409/025
	471A22	P1778/006		206A11	P1409/026
	471A23	P1778/007		206A12	P1409/027
	471A24	P1778/008		206A13	P1409/028
	471A25	P1778/009		206A14	P1410/001
	471A26	P1778/010		206A15	P1410/002
	471A27	P1778/011		206A16	P1410/003
	471A28	P1778/012		206A17	P1410/004
	471A29	P1778/013			
	471A30	P1778/014	211-5565	338A01	P1560/001
	472A01	P1779/001		338A02	P1560/002
	472A02	P1779/002		338A03	P1560/003
	472A03	P1779/003		338A04	P1560/004
	472A04	P1779/004		338A05	P1560/005
	472A05	P1779/005		338A06	P1560/006
	472A06	P1779/006		338A07	P1560/007
	472A07	P1779/007		338A08	P1560/008
	472A08	P1779/008		338A09	P1560/009
	472A09	P1779/009		338A10	P1560/010
	472A10	P1779/010		338A11	P1560/011
	472A11	P1779/011		338A12	P1560/012
	472A12	P1779/012		338A13	P1560/013
	472A13	P1779/013		338A14	P1560/014
	472A14	P1779/014		338A15	P1560/015
	472A15	P1779/015		338A16	P1560/016
	472A16	P1779/016		338A17	P1560/017
	472A17	P1779/017		338A18	P1561/001
	472A18	P1779/018		338A19	P1561/002
	472A19	P1779/019		338A20	P1561/003
	472A20	P1779/020		338A21	P1561/004
	472A21	P1779/021		338A22	P1561/005
	472A22	P1780/001		338A23	P1561/006
	472A23	P1780/002		338A24	P1561/007
	472A24	P1780/003		338A31	P1558/001
	472A25	P1780/004		338A32	P1558/002
	472A26	P1780/005		338A33	P1558/003
	472A27	P1780/006		338A34	P1559/001
	472A28	P1780/007		338A35	P1559/002
	472A29	P1780/008		338A36	P1559/003
	472A30	P1780/009		338A37	P1559/004
	472A31	P1780/010		338A38	P1559/005
	472a32	P1780/011		338A39	P1559/006

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5565	338A40	P1559/007	211-5570	421B05	P2585/005
	338A41	P1559/008		421B06	P2585/006
	338A42	P1559/009		421B07	P2585/007
	338A43	P1559/010		421B08	P2585/008
	338A44	P1559/011		421B11	P2586/001
	338A45	P1559/012		421B12	P2586/002
	338A46	P1559/013		421B13	P2586/003
	338A53	P1559/020		421B14	P2586/004
	338A54	P1559/021		421B15	P2586/005
	406B01	P2555/001		421B16	P2586/006
	406B02	P2555/002		421B17	P2586/007
	406B03	P2555/003		421B18	P2586/008
	406B04	P2555/004		421B21	P2587/001
	406B05	P2555/005		421B22	P2587/002
	406B06	P2555/006		421B23	P2587/003
	406B07	P2555/007		421B24	P2587/004
	406B08	P2555/008		421B25	P2587/005
	406B09	P2555/009		421B26	P2587/006
	406B10	P2555/010		421B27	P2587/007
	406B11	P2555/011		431B31	P2602/001
	406B12	P2555/012		431B32	P2602/002
	406B13	P2555/013		431B33	P2602/003
	406B14	P2555/014		431B34	P2602/004
	406B15	P2555/015		431B35	P2602/005
	406B16	P2555/016		431B36	P2602/006
	406B17	P2555/017		431B37	P2602/007
	406B18	P2555/018		431B38	P2602/008
	406B19	P2556/001		431B39	P2602/009
	406B20	P2556/002		431B40	P2602/010
	406B21	P2556/003		431B41	P2602/011
	406B22	P2556/004		431B42	P2602/012
	406B23	P2556/005		431B43	P2602/013
	406B24	P2556/006		431B44	P2602/014
	406B25	P2556/007		431B51	P2603/001
	406B26	P2556/008		431B52	P2603/002
	406B27	P2555/009		431B53	P2603/003
	406B28	P2556/010		431B54	P2603/004
	406B29	P2556/011		431B55	P2603/005
	406B30	P2556/012		431B56	P2603/006
	406B31	P2556/013		431B57	P2603/007
	406B32	P2556/014		431B58	P2603/008
	406B33	P2556/015		431B59	P2603/009
	406B34	P2556/016		431B60	P2603/010
	406B35	P2556/017		431B61	P2603/011
	406B36	P2556/018		431B62	P2603/012
				431B63	P2603/013
				431B64	P2603/014
211-5570	421B01	P2585/001			
	421B02	P2585/002			
	421B03	P2585/003			
	421B04	P2585/004			

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5575	81B51	M2170/006	211-5578	56B17	M2112/042
	81B52	M2170/008		56B18	M2112/044
	81B53	M2170/010		56B19	M2112/046
	81B54	M2170/012		56B20	M2112/048
	81B55	M2170/014		56B21	M2112/050
	81B56	M2170/016		56B23	M2110/010
	81B57	M2170/018		56B24	M2110/012
	81B58	M2170/020		56B25	M2110/014
	81B59	M2170/022		56B26	M2110/016
	81B60	M2170/024		56B27	M2110/018
	81B61	M2170/026		56B28	M2110/020
	81B62	M2170/028		56B29	M2110/022
	81B63	M2170/030		56B31	M2111/038
	81B64	M2170/032		56B32	M2111/040
	81B65	M2170/034		56B33	M2111/042
	81B66	M2170/036		56B34	M2111/044
	81B67	M2170/038		56B35	M2111/046
	81B68	M2170/040		56B36	M2111/048
	81B69	M2170/042		56B37	M2111/050
	81B70	M2170/044		56B38	M2111/052
	81B71	M2171/002		56B43	M2110/024
	81B72	M2171/005		56B44	M2110/026
	81B73	M2171/007		56B45	M2110/028
	81B74	M2171/008		56B46	M2110/030
				56B47	M2110/032
				56B48	M2110/034
211-5576	79B65	M2165/026	211-5586	123A01	M1356/020
	79B66	M2165/028		123A02	M1356/022
	79B67	M2165/030		123A03	M1356/024
	79B68	M2165/032		123A04	M1356/026
	79B69	M2165/034		123A05	M1356/028
	79B70	M2165/036		123A06	M1356/030
	79B71	M2165/038		123A07	M1356/032
	79B72	M2165/040		123A08	M1356/034
	79B73	M2165/042		123A09	M1356/036
	79B74	M2165/044		123A10	M1356/038
	79B75	M2165/046		123A11	M1356/040
	79B76	M2165/048		123A12	M1356/042
	79B79	M2166/048		123A13	M1356/044
	79B80	M2166/050		123A14	M1356/046
	79B81	M2166/052		123A15	M1357/002
	79B82	M2166/054		123A16	M1357/004
	79B83	M2166/056		123A17	M1357/006
211-5578	56B07	M2116/002		123A18	M1357/008
	56B08	M2116/004		123A19	M1357/010
	56B09	M2110/002		123A20	M1357/012
	56B10	M2110/004		123A21	M1357/014
	56B11	M2110/006		123A22	M1357/016
	56B12	M2110/008		123A23	M1357/018
	56B15	M2116/006		123A24	M1357/020
	56B16	M2112/040		123A25	M1357/022
				123A26	M1357/024
				123A27	M1357/026

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211-5608	405B01	P2553/001	211-5608	410B11	M2566/011
	405B02	P2553/002		410B12	M2566/012
	405B03	P2553/003		410B13	M2566/013
	405B04	P2553/004		410B14	M2566/014
	405B05	P2553/005		410B15	M2566/015
	405B06	P2553/006		410B16	M2566/016
	405B07	P2553/007		410B17	M2566/017
	405B08	P2553/008		410B18	M2566/018
	405B09	P2553/009		410B20	M2566/020
	405B10	P2553/010			
	405B11	P2553/011	211-5610	393B01	M2539/001
	405B12	P2553/012		393B02	M2539/002
	405B13	P2553/013		393B03	M2539/003
	405B14	P2553/014		393B04	M2539/004
	405B15	P2553/015		393B05	M2539/005
	405B16	P2553/016		393B06	M2539/006
	405B17	P2553/017		393B07	M2539/007
	405B18	P2553/018		393B08	M2539/008
	405B19	P2553/019		393B09	M2539/009
	405B20	P2553/020		393B10	M2539/010
	405B21	P2554/001		393B11	M2539/011
	405B22	P2554/002		393B12	M2539/012
	405B23	P2554/003		393B13	M2539/013
	405B24	P2554/004		393B14	M2539/014
	405B25	P2554/005		393B15	M2539/015
	405B26	P2554/006		393B01	M2539/017
	405B27	P2554/007		393B02	M2539/018
	405B28	P2554/008		393B03	M2539/019
	405B29	P2554/009		393B04	M2539/020
	405B30	P2554/010		393B05	M2539/021
	405B31	P2554/011		393B06	M2539/022
	405B32	P2554/012		393B07	M2539/023
	405B33	P2554/013		393B08	M2539/024
	405B34	P2554/014		393B09	M2539/025
	405B35	P2554/015		393B10	M2539/026
	405B36	P2554/016		393B11	M2539/027
	405B37	P2554/017		393B12	M2539/028
	405B38	P2554/018		393B13	M2539/029
	405B39	P2554/019		393B14	M2539/030
	405B40	P2554/020		393B15	M2539/031
	410B01	P2566/001		327B01	P2435/007
	410B02	P2566/002		327B02	P2435/008
	410B03	P2566/003		327B03	P2435/009
	410B04	P2566/004		327B04	P2436/001
	410B05	P2566/005		327B05	P2436/002
	410B06	P2566/006		327B06	P2436/003
	410B07	P2566/007		327B07	P2436/004
	410B08	P2566/008		327B08	P2436/005
	410B09	P2566/009		327B09	P2436/006
	410B10	P2566/010		327B10	P2436/007



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211-5610	327B12	P2434/001	211-5611	448A23	P1733/008
	327B13	P2434/002		448A24	P1733/009
	327B14	P2434/003		448A25	P1733/010
	327B15	P2434/004		448A26	P1733/011
	327B17	P2434/005		449A01	P1733/012
	327B18	P2434/006		449A02	P1733/013
	327B19	P2434/007		449A03	P1733/014
	327B20	P2434/008		449A04	P1733/015
	327B26	P2436/013		449A05	P1733/016
	327B27	P2436/014		449A06	P1733/017
	327B28	P2436/015		449A07	P1733/018
	327B29	P2436/016		449A08	P1733/019
	327B30	P2436/017		449A09	P1734/001
	327B31	P2436/018		449A10	P1734/002
	327B32	P2436/019		449A11	P1734/003
	327B33	P2436/020		449A12	P1734/004
	327B34	P2436/021		449A13	P1734/005
	327B35	P2436/022		449A14	P1734/006
	327B45	P2434/015		449A15	P1734/007
	327B46	P2434/016		449A16	P1734/008
	327B47	P2434/017		449A17	P1734/009
	327B48	P2434/018		449A18	P1734/010
	327B49	P2434/019		449A19	P1734/011
	327B50	P2434/020		449A20	P1734/012
	327B51	P2434/021		449A21	P1734/013
	327B52	P2434/022		449A22	P1734/014
	327B53	P2434/023		449A23	P1734/015
	327B54	P2434/024		449A24	P1734/016
	327B55	P2435/001		449A25	P1734/017
211-5611	448A01	P1732/001		449A26	P1734/018
	448A02	P1732/002		451A41	P1736/021
	448A03	P1732/003		451A42	P1736/022
	448A04	P1732/004		451A43	P1736/023
	448A05	P1732/005		451A44	P1736/024
	448A06	P1732/006		451A45	P1737/001
	448A07	P1732/007		451A46	P1737/002
	448A08	P1732/008		451A47	P1737/003
	448A09	P1732/009		451A48	P1737/004
	448A10	P1732/010		451A49	P1737/005
	448A11	P1732/011		451A50	P1737/006
	448A12	P1732/012		451A51	P1737/007
	448A13	P1732/013		451A52	P1737/008
	448A14	P1732/014		451A53	P1737/009
	448A15	P1732/015		451A54	P1737/010
	448A16	P1733/001		451A55	P1737/011
	448A17	P1733/002		451A56	P1737/012
	448A18	P1733/003		451A57	P1737/013
	448A19	P1733/004		451A58	P1737/014
	448A20	P1733/005		451A59	P1737/015
	448A21	P1733/006		451A60	P1737/016
	448A22	P1733/007		451A61	P1737/017
				451A62	P1737/018

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5611	451A63	P1737/019	211-5611	383B12	P2517/020
	451A64	P1737/020		383B13	P2517/021
	451A65	P1737/021		383B14	P2517/022
	451A66	P1737/022		383B15	P2517/023
	451A67	P1737/023		383B16	P2517/024
	451A68	P1737/024		383B23	P2519/003
	451A69	P1738/001		383B25	P2519/004
	451A70	P1738/002		383B26	P2519/005
	451A72	P1738/003		383B27	P2519/006
	451A73	P1738/004		383B28	P2519/007
				383B29	P2519/008
211-5627	390B41	P2532/017		383B30	P2519/009
	390B43	P2532/019		383B31	P2519/010
	390B44	P2532/020		383B32	P2519/011
	390B45	P2532/021		383B33	P2519/012
	390B46	P2532/022		383B34	P2519/013
	390B47	P2532/023		383B35	P2519/014
	390B48	P2532/024		383B36	P2519/015
	390B49	P2532/025		383B41	P2518/001
	390B50	P2532/026		383B43	P2518/003
	390B61	P2533/022		383B44	P2518/004
	390B62	P2533/023		383B45	P2518/005
	390B63	P2533/024		383B46	P2518/006
	390B64	P2533/025		383B47	P2518/007
	390B65	P2533/026		383B48	P2518/008
	390B66	P2533/027		383B49	P2518/009
	390B67	P2533/028		383B50	P2518/010
	390B68	P2533/029		383B51	P2518/011
	390B69	P2533/030		383B52	P2518/012
	390B70	P2533/031		383B53	P2518/013
	390B81	P2534/011		383B54	P2518/014
	390B82	P2534/012		383B55	P2518/015
	390B83	P2534/013		383B56	P2518/016
	390B84	P2534/014		383B61	P2520/001
	390B85	P2534/015		383B62	P2520/002
	390B86	P2534/016		383B63	P2520/003
	390B87	P2534/017		383B64	P2520/004
	390B88	P2534/018		383B65	P2520/005
	390B89	P2534/019		383B66	P2520/006
	390B90	P2534/020		383B67	P2520/007
	383B01	P2517/009		383B68	P2520/008
	383B02	P2517/010		383B69	P2520/009
	383B03	P2517/011		383B70	P2520/010
	383B04	P2517/012		383B71	P2520/011
	383B05	P2517/013		383B72	P2520/012
	383B06	P2517/014		383B73	P2520/013
	383B07	P2517/015		383B74	P2520/014
	383B08	P2517/016			
	383B09	P2517/017			
	383B10	P2517/018			
	383B11	P2517/019			

MOSAIC	PICNO	ROLL FILE
(SCR)		
211-5641	488B21	M2664/005
	488B22	M2664/006
	488B23	M2664/007
	488B24	M2664/008
	488B25	M2664/009
	488B26	M2664/010
	488B27	M2664/011
	488B28	M2664/012
	488B29	M2664/013
	488B30	M2664/014
	488B31	M2664/015
	488B32	M2664/016
	488B33	M2664/017
	488B34	M2664/018

MOSAIC	PICNO	ROLL FILE
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		P2664/005
		P2664/006
		P2664/007
		P2664/008
		P2664/009
		P2664/010
		P2664/011
		P2664/012
		P2664/013
		P2664/014
		P2664/015
		P2664/016
		P2664/017
		P2664/018

211-5653	409A01	P1653/001
	409A02	P1653/002
	409A03	P1653/003
	409A04	P1653/004
	409A05	P1653/005
	409A06	P1653/006
	409A07	P1653/007
	409A08	P1653/008
	409A09	P1653/009
	409A10	P1653/010
	409A11	P1653/011
	409A12	P1653/012
	409A13	P1653/013
	409A14	P1653/014
	409A15	P1653/015
	409A16	P1653/016
	409A17	P1653/017
	409A18	P1653/018
	409A19	P1653/019
	409A20	P1653/020
	409A21	P1653/021
	409A22	P1653/022
	409A23	P1653/023
	409A24	P1653/024

MOSAIC	PICNO	ROLL FILE
211-5653	409A25	P1654/001
	409A26	P1654/002
	409A27	P1654/003
	409A28	P1654/004
	409A29	P1654/005
	409A30	P1654/006
	409A31	P1654/007
	409A32	P1654/008
	409A33	P1655/011
	409A34	P1655/012
	409A35	P1656/001
	409A36	P1656/002
	409A37	P1656/003
	409A38	P1656/004
	409A39	P1656/005
	409A40	P1656/006
	409A41	P1656/007
	409A42	P1656/008
	409A43	P1656/009
	409A44	P1656/010
	409A45	P1656/011
	409A46	P1656/012
	409A47	P1656/013
	409A48	P1656/014
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	409A51	P1656/017
	409A52	P1656/018
	409A53	P1656/019
	409A54	P1656/020
	409A55	P1656/021
	409A56	P1656/022
	409A57	P1656/023
	509A58	P1656/024
	409A59	P1657/001
	409A60	P1657/002
	409A61	P1657/003
	409A62	P1657/004
	409A63	P1657/005
	409A64	P1657/006
	409A65	P1654/009
	409A66	P1654/010
	409A67	P1654/011
	409A68	P1654/012
	409A69	P1654/013
	409A70	P1654/014
	409A71	P1654/015
	409A72	P1654/016
	409A73	P1654/017
	409A74	P1654/018

MOSAIC	PICNO	ROLL FILE
211-5653	409A75	P1654/019
	409A76	P1654/020
	409A77	P1654/021
	409A78	P1654/022
	409A79	P1654/023
	409A80	P1654/024
	409A81	P1655/001
	409A82	P1655/002
	409A83	P1655/003
	409A84	P1655/004
	409A85	P1655/005
	409A86	P1655/006
	409A87	P1655/007
	409A88	P1655/008
	409A89	P1655/009
	409A90	P1655/010
211-5671	267B01	M2360/027
	267B02	M2360/028
	267B03	M2360/029
	267B04	M2360/030
	267B05	M2360/031
	267B06	M2360/032
	267B07	M2360/033
	267B08	M2360/034
	267B09	M2360/035
	267B10	M2360/036
	267B11	M2360/037
	267B12	M2360/038
	267B13	M2360/039
	267B14	M2360/040
	267B15	M2360/041
	267B16	M2360/042
	267B17	M2360/043
	267B18	M2360/044
	267B19	M2360/045
	267B20	M2360/046
	267B21	M2360/047
	267B22	M2358/026
	267B23	M2358/027
	267B24	M2358/028
	267B25	M2358/029
	267B26	M2358/030
	267B27	M2359/002
	267B28	M2359/004
	267B29	M2359/006
	267B30	M2359/008
	267B31	M2359/010



MOSAIC	PICNO	ROLL FILE
211-5671	267B32	M2359/012
	267B33	M2359/014
	267B34	M2359/016
	267B35	M2359/018
	267B36	M2359/020
	267B37	M2359/022
	267B38	M2359/026
	267B39	M2359/028
	267B40	M2359/030
	267B41	M2359/032
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	267B43	M2359/036
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	267B45	M2359/040
	267B49	M2360/051
	267B50	M2360/052
	267B51	M2360/002
	267B52	M2360/004
	267B53	M2360/006
	267B54	M2360/008
	267B55	M2360/010
	267B56	M2360/012
	267B57	M2360/014
	267B58	M2360/016
	267B59	M2360/018
	267B60	M2360/020
	267B61	M2360/022
	267B62	M2360/024
	267B63	M2360/026
	267B64	M2361/028
	267B65	M2361/030
	267B66	M2361/033
	267B67	M2361/035
	267B68	M2361/037
	267B01	M2360/001
	267B02	M2360/002
	267B03	M2360/003
	267B04	M2360/004
	267B05	M2360/005
	267B06	M2360/006
	267B07	M2360/007
	267B08	M2360/008
	267B09	M2360/009

MOSAIC	PICNO	ROLL FILE
211-5671	267B10	M2360/010
	267B11	M2360/011
	267B12	M2360/012
	267B13	M2360/013
	267B14	M2360/014
	267B15	M2360/015
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	267B18	M2360/018
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	267B21	M2360/021
	267B22	M2358/021
	267B23	M2358/022
	267B24	M2358/023
	267B25	M2358/024
	267B26	M2358/025
	267B27	M2359/001
	267B28	M2359/003
	267B29	M2359/005
	267B30	M2359/007
	267B31	M2359/009
	267B32	M2359/011
	267B33	M2359/013
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	267B37	M2359/021
	267B38	M2359/023
	267B39	M2359/027
	267B40	M2359/029
	267B41	M2359/031
	267B42	M2359/033
	267B43	M2359/035
	267B44	M2359/037
	267B45	M2359/039
	267B49	M2360/025
	267B50	M2360/026
	267B51	M2361/001
	267B52	M2361/003
	267B53	M2361/005
	267B54	M2361/007
	267B55	M2361/009
	267B56	M2361/011
	267B57	M2361/013
	267B58	M2361/015
	267B59	M2361/017
	267B60	M2361/019

MOSAIC	PICNO	ROLL FILE
211-5671	267B61	M2361/021
	267B62	M2361/023
	267B63	M2361/025
	267B64	M2361/027
	267B65	M2361/029
	267B66	M2361/032
	267B67	M2361/034
	267B69	M2361/036
(SCR)		

MOSAIC	PICNO	ROLL FILE
(INFO)		

211-5674	365B17	M2490/001	M2490/013
	365B18	M2490/002	M2490/014
	365B19	M2490/003	M2490/015
	365B20	M2490/004	M2490/016
	365B21	M2490/005	M2490/017
	365B22	M2490/006	M2490/018
	365B23	M2490/007	M2490/019
	365B24	M2490/008	M2490/020
	365B25	M2490/009	M2490/021
	365B26	M2490/010	M2490/022
	365B27	M2490/011	M2490/023
	365B28	M2490/012	M2490/024
	365B29	M2491/001	M2491/017
	365B30	M2491/002	M2491/018
	365B33	M2489/008	M2489/029
	365B34	M2489/009	M2489/030
	365B35	M2489/010	M2489/031
	365B36	M2489/011	M2489/032
	365B37	M2489/012	M2489/033
	365B38	M2489/013	M2489/034
	365B39	M2489/014	M2489/035
	365B40	M2489/015	M2489/036
	365B41	M2489/016	M2489/037
	365B42	M2489/017	M2489/038
	365B43	M2489/018	M2489/039
	365B44	M2489/019	M2489/040
	365B45	M2489/020	M2489/041
	365B46	M2489/021	M2489/042

MOSAIC (SCR)	PICNO	ROLE FILE
211-5674	365B65	M2492/001
	365B66	M2492/002
	365B67	M2492/003
	365B68	M2492/001
	365B69	M2492/002
	365B70	M2492/006
	365B71	M2492/007
	365B72	M2492/008
	365B73	M2492/009
	365B74	M2492/010
	365B75	M2492/011
	365B76	M2492/012
	365B77	M2492/013
	365B78	M2492/014

MOSAIC (INFO)	PICNO	ROLL FILE
		M2492/015
		M2492/029
		M2492/030
		M2492/018
		M2492/019
		M2492/020
		M2492/021
		M2492/022
		M2492/023
		M2492/024
		M2492/025
		M2492/026
		M2492/027
		M2492/028

211-5719	120B21	M2205/018
	120B22	M2205/019
	120B23	M2205/020
	120B24	M2205/021
	120B25	M2205/022
	120B26	M2205/023
	120B27	M2205/024
	120B28	M2205/025
	120B29	M2208/001
	120B30	M2204/001
	120B31	M2204/003
	120B32	M2204/005
	120B33	M2204/008
	120B34	M2204/009
	120B35	M2204/011
	120B36	M2204/013
	120B37	M2204/015
	120B38	M2204/017
	120B41	M2202/019
	120B42	M2202/020
	120B43	M2202/021
	120B44	M2202/022
	120B45	M2202/023
	120B46	M2203/001
	120B47	M2203/003
	120B48	M2203/005
	120B49	M2203/007
	120B50	M2203/009
	120B51	M2203/011
	120B52	M2203/013
	120B53	M2203/015
	120B54	M2203/017
	120B55	M2203/019

MOAIC	PCNO	ROLL FILE
211-5719	120F56	M2203/055
	120F57	M2203/057
	120F58	M2203/059
	120F61	M2204/019
	120F62	M2204/021
	120F63	M2204/023
	120F64	M2204/025
	120F65	M2204/027
	120B66	M2204/029
	120F67	M2204/031
	120B68	M2204/033
	120B69	M2204/035
	120B70	M2204/037
	120B71	M2204/039
	120F72	M2204/041
	120F73	M2204/043
	120F74	M2204/045
	120B75	M2204/047
	120F76	M2204/049
	120F81	M2203/021
	120F82	M2203/023
	120F83	M2203/025
	120F84	M2203/027
	120F85	M2203/029
	120F86	M2203/037
	120F87	M2203/039
	120F88	M2203/041
	120F89	M2203/043
	120F90	M2203/045
	120F91	M2203/047
	120F92	M2203/049
	120F93	M2203/051
	120F94	M2203/053

211-5721	208A01	P1412/017
	208A02	P1412/018
	208A03	P1412/019
	208A04	P1412/020
	208A05	P1412/021
	208A06	P1412/022
	208A07	P1412/023
	208A08	P1412/024
	208A09	P1412/025
	208A10	P1412/026
	208A11	P1413/001
	208A12	P1413/002
	208A13	P1413/003
	208A14	P1413/004
	208A15	P1413/005

MOAIC	PCNO	ROLL FILE
	208A16	P1413/006
	208A17	P1413/007
	208A18	P1413/008
	208A19	P1413/009
	208A20	P1413/010
	208A21	P1413/011
	208A22	P1413/012
	208A23	P1413/013
	208A24	P1413/014
	208A25	P1413/015
	208A26	P1413/016
	208A27	P1413/017
	208A28	P1414/001
	208A29	P1414/002
	208A30	P1414/003
	208A31	P1414/004
	208A32	P1414/005



MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
SCR			NGF		
211-5721	507A41	M1820/003			M1820/022
	507A42	M1820/004			M1820/023
	507A43	M1820/005			M1820/024
	507A44	M1820/006			M1820/025
	507A45	M1820/007			M1820/026
	507A46	M1820/008			M1820/027
	507A47	M1820/009			M1820/028
	507A48	M1820/010			M1820/029
	507A49	M1820/011			M1820/030
	507A50	M1820/012			M1820/031
	507A61	M1820/013			M1820/032
	507A62	M1820/014			M1820/033
	507A63	M1820/015			M1820/034
	507A64	M1820/016			M1820/035
	507A65	M1820/017			M1820/036
	507A66	M1820/018			M1820/037
	507A67	M1820/019			M1820/038
	507A68	M1821/001			M1821/004
	507A69	M1821/002			M1821/005
	507A70	M1821/003			M1821/006
211-5735	572B61	M2786/025			
	572B62	M2786/026			
	572B63	M2786/027			
	572B64	M2786/028			
	572B65	M2786/029			
	572B66	M2786/030			
	572B67	M2786/031			
	572B68	M2786/032			
	572B69	M2786/033			
	572B70	M2786/034			
	572B71	M2786/035			
	572B72	M2786/036			
	572B73	M2786/037			
	572B74	M2786/038			
	572B75	M2786/039			
	572B76	M2786/040			
211-5736	535A41	M1861/001			
	535A42	M1861/002			
	535A43	M1861/003			
	535A44	M1861/004			
	535A45	M1861/005			
	535A46	M1861/006			

LOCATOR	ICENO	ROLL FILE
211-5736	535A47	M1861/007
	535A48	M1861/008
	535A49	M1861/009
	535A50	M1861/010
	535A51	M1861/011
	535A52	M1861/012
	535A53	M1861/013
	535A54	M1861/014
	535A55	M1861/015
	535A56	M1861/016
	535A61	M1862/009
	535A62	M1862/010
	535A63	M1862/011
	535A64	M1862/012
	535A65	M1862/013
	535A66	M1862/014
	535A67	M1862/015
	535A68	M1862/016
	535A69	M1862/017
	535A70	M1862/018
	535A71	M1862/019
	535A72	M1862/020
	535A73	M1862/021
	535A74	M1862/022
	535A75	M1862/023
	535A76	M1862/024
211-5745	558A21	M1883/001
	558A22	M1883/002
	558A23	M1883/003
	558A24	M1883/004
	558A25	M1883/005
	558A26	M1883/006
	558A27	M1883/007
	558A28	M1883/008
	558A29	M1883/009
	558A30	M1883/010
	558A31	M1883/011
	558A32	M1883/012
	558A33	M1883/013
	558A34	M1883/014
	558A35	M1883/015
	558A36	M1883/016
	558A37	M1883/017
	558A38	M1883/018

MOSAIC	PICNO	ROLL FILE	MOSAIC	PICNO	ROLL FILE
211-5762	606A41	P1959/001	211-5764	584B56	M2829/006
	606A42	P1959/002		584B57	M2829/007
	606A43	P1959/003		584B58	M2829/008
	606A44	P1959/004		584B59	M2829/009
	606A45	P1959/005		584B60	M2829/010
	606A46	P1959/006		584B61	M2829/011
	606A47	P1959/007		584B62	M2829/012
	606A48	P1959/008		584B63	M2829/013
	606A49	P1959/009		584B64	M2829/014
	606A50	P1959/010		584B65	M2829/015
	606A51	P1959/011		584B66	M2829/016
	606A52	P1959/012		584B67	M2829/017
	606A53	P1959/013		584B68	M2829/018
	606A54	P1959/014		584B69	M2829/019
	606A55	P1959/015		584B70	M2829/020
	606A56	P1959/016		584B71	M2829/021
				584B72	M2829/022
211-5764	586B51	M2837/001		584B73	M2829/023
	586B52	M2837/002		584B74	M2829/024
	586B53	M2837/003			
	586B54	M2837/004	211-5777	585B25	M2831/003
	586B55	M2837/005		585B26	M2831/004
	586B56	M2837/006		585B27	M2831/005
	586B57	M2837/007		585B28	M2831/006
	586B58	M2837/008		585B29	M2831/007
	586B59	M2837/009		585B30	M2831/008
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